



**2020**  
Placement Brochure

**ENGINEERING  
& TECHNOLOGY  
BIOENGINEERING**

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Think Learning.

Think Success.

**BY VISIONARIES,  
FOR VISIONARIES.**

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Noted educationalist Dr Karan Singh presenting the Most Upcoming Engineering College in North India ASSOCHAM Award to Prof Atul Khosla, Pro Vice Chancellor and Prof Arvind Nanda, Director General, Placements, Shoolini University.

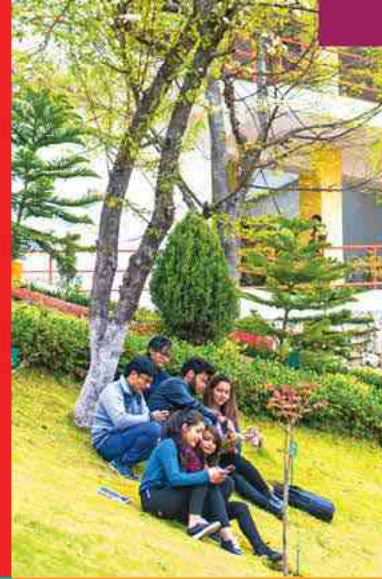
## Top Recruiters



Leading Indian & International companies have hired Shoolini engineering Students. Several leading Multinational Companies visited our Campus during Placement Session 2019. Some of the key recruiters are

- Abbott
- Agilent Technologies
- Aishwarya Life Sciences
- Aaddoo
- Alkem laboratories
- Altruist Technologies
- Anand Automotive Ltd.
- Anand Bharat Benz
- Anand Toyota
- Archohm
- Avitron Components
- Bharat Biotech
- Biocon
- BioGentek
- Ceigall
- CIPLA
- Citrix
- CLAAS
- Coca Cola India
- Corona Remedies
- Cremica
- Damco Solutions
- Dr Morepen
- Dr. Reddy Labs
- Dukes Foods
- Edelweiss
- Eicher Volvo
- Extraedge Technology Solutions
- Federal Mogul
- Five Waters
- FPL Technologies
- Gabriel
- GKN Driveline
- GNA
- Godrej Tyson Foods
- Groz-Beckert
- Havells
- Hilti
- Hughes Systique
- IDS Infotech
- Inlogsys Techno
- iNurture
- ISMT
- JCB
- Jubilant Life Sciences
- Kalpataru (JMC Projects)
- Khanna Papers
- LG Electronics
- Life Cell
- Luminous
- Mahindra Tractors
- MahleFilters
- Mapro Foods
- Marico
- McCain Foods
- Microtek
- Napino Auto
- Nestle
- Ozone
- Padmini Mechatronics
- Panacea Biotech
- Regal Kitchen
- Reliance Jio
- Root Analysis
- Satyam Auto
- Shivalik Bimetals Ltd.
- SML Issuzu
- Sona Group
- Tata Hitachi
- ThermoFisherScientific
- Tirupati Medicare Ltd.
- Torrent Pharma
- United Biscuits Pvt Ltd.
- Unnati foods
- Upgrad
- Verka
- Xcelris Labs
- Zeon Life Sceinces
- ZS Associates
- Zydus Cadila

# This is Shoolini University



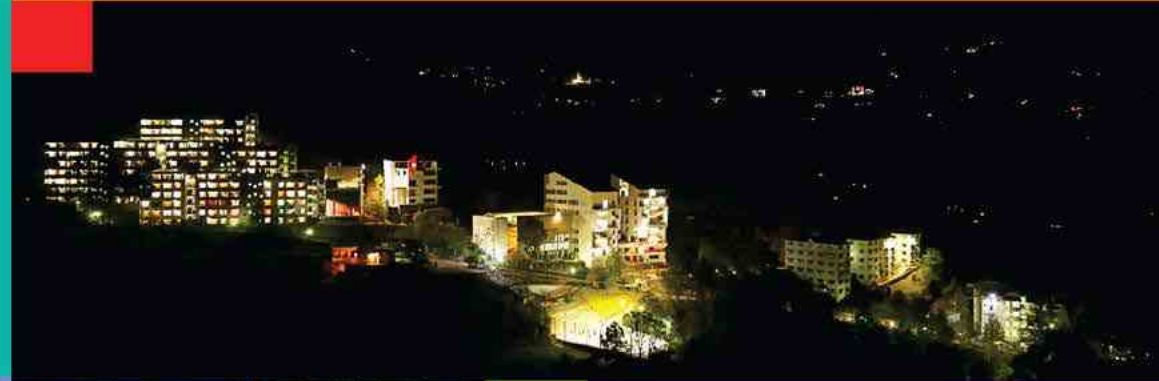
H Index of **54**,  
Highest for Indian  
University <10  
year old



Citation index of  
2.15, highest  
among private  
universities of India  
2017-2019

Alumni at Stanford, Columbia, INSEAD, Tokyo, GE, Ernst & Young, Merill-Bank of America, Marsh, Mercer, Nestle, Biocon, LG, Genpact, ITC, Dabur, HDFC, ICICI and others

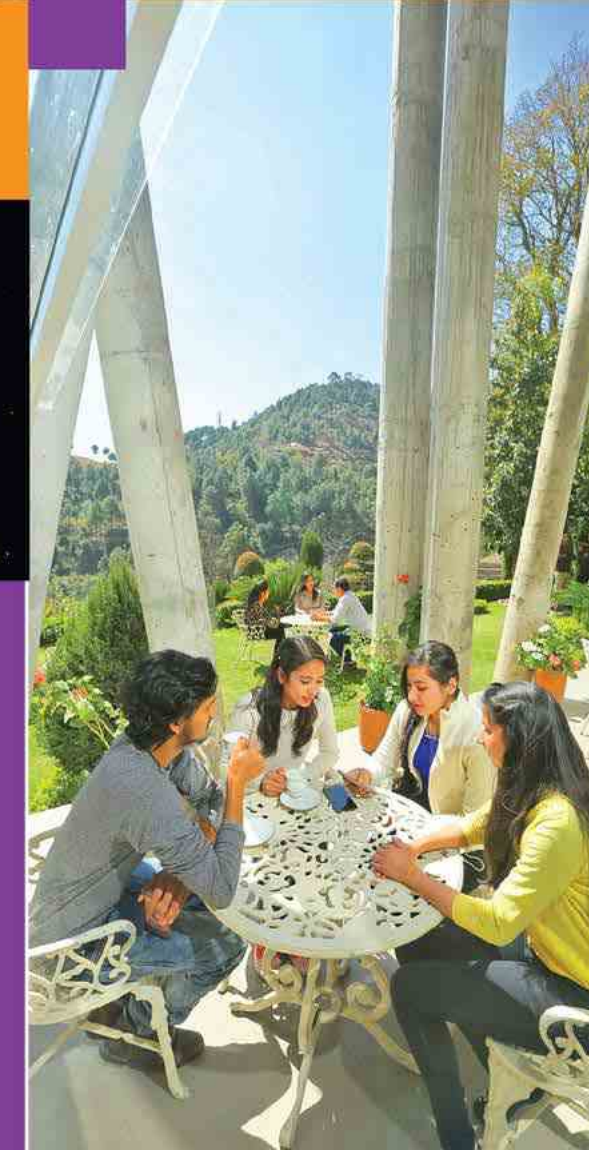
101-150 Rank  
(NIRF) in India,  
Pharma College  
Rank **39**; Business  
School Rank **65**



**350+** patents,  
highest patent  
generator in 2018



Consistently awarded  
in Swachh Bharat  
Competitions, fully  
solar campus



**250+** Foreign  
partnerships

**350 +** Scopus  
papers per year,  
highest productivity  
per faculty

Sylvan campus in the Himalayas - aerial view





## From the Vice Chancellor's Desk



### Prem Kumar Khosla Vice Chancellor

An internationally renowned academician, with post-doctorate in genetics from Oxford University, UK, Prof Khosla has added new dimensions to Life Science education in Indian universities. He has served as Vice-Chancellor, HPAU, Palampur (HP) and as Senior Advisor to the Government of Himachal Pradesh and has been responsible for guiding its biotechnology policy.

It is my pleasure and privilege to place before you the Placement Brochure for the year 2020 for B Tech and M Tech programmes of Shoolini University. I am honoured to present to you a group of young, talented, and capable engineers and technologists who would prove to be an important asset to your organization. Our vision behind Shoolini University is to provide students with an opportunity to learn from and interact with top-most experts in their domains. We also endeavor to develop Shoolini University into an internationally recognized centre of Engineering & Technology.

Shoolini University is known for excellence in academics and its commitment to the career development of the new generation. The journey to excellence has been possible due to our outstanding students and faculty, committed governance, strong alliances and linkages with industry and academia, imaginative teaching and focused research, and state-of- the-art infrastructure.

The university's model is to blend expertise in Engineering and Technology with the principles and practices of business management and create exceptionally skilled human resource for future leadership positions in Biotechnology & Engineering as well as specialized BPO and research organizations. I say with pride that some of India's and the world's most renowned academicians, engineers and business managers are collaborating with us to make this vision a reality. We strive to groom prospective managers with higher degree of specialized knowledge and inculcate in them industry oriented competitive mindset

The dynamic, well groomed and trained Shoolini graduates will definitely impress you by their relentless passion for excellence and by their commitment and dedication.

The Faculty of Engineering and Technology at Shoolini University is committed to add significant value towards realizing our collective vision of being amongst the top 200 global universities. It is our endeavor to raise the quality and relevance of our programs so as to stand out and be recognized as a premier and preferred institute of engineering and technology. We believe that role of an academic institute is primarily to equip its students to serve the industry and society more effectively.

We have successfully formed close alliances and industry partnerships in order to structure our course curriculum in line with industry needs. There is regular interaction and updation with industry experts as visiting faculty. Industrial visits and internships are organized for students to have regular industry exposure. A Centre of Automotive Excellence has been developed for instance in collaboration with Anand Automotive Systems. A Centre of Excellence in software testing has been established in partnership

with DAMCO of UK. We also have close ties with various renowned organizations like Reliance Jio, HP and Microsoft etc. It is our intent that every discipline must have a set of industry partners. Our center of excellence in renewable energy is also undertaking research and development activities in the field of renewable energy technologies in Himalayan Region.

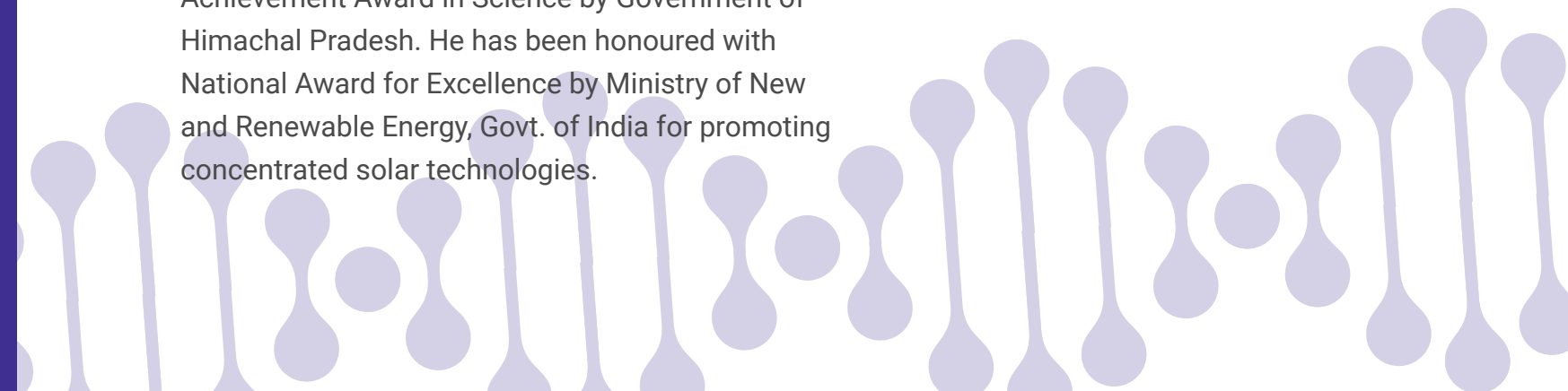
We are trying to build one of India's most innovative, credible and excellent professionals and I can assure you that we will leave no stone unturned to meet this goal. I warmly welcome you to experience our campus and meet our young professionals, who, we believe, can be efficient and effective change agents for your organisation and the society.

## Dean's Message



### Prof. Shyam Singh Chandel

Prof Chandel, former Professor and founder Head at Centre for Energy & Environmental Engineering, National Institute of Technology, Hamirpur is an eminent expert in photovoltaics, solar thermal, solar passive building technologies, solar power generation, wind and bio energy, and hybrid power systems. He has played a key role in formulating the policy on solar passive housing technology. As Principal Scientific Officer and Head of HP Patent Information Centre at HP State Council for Science, Technology & Environment, he was responsible in formulation of policy on Geographical Indications registration and IPR issues. He has a vast experience in coordinating national and international energy projects. Prof Chandel is the recipient of prestigious Life Time Achievement Award in Science by Government of Himachal Pradesh. He has been honoured with National Award for Excellence by Ministry of New and Renewable Energy, Govt. of India for promoting concentrated solar technologies.



## School of Electrical and Computer Science Engineering



Faculty of School of Electrical and Computer Science Engineering

**Ashwani Kumar**, Assistant Professor, M Tech (ECE), PhD (Optical Fiber communication); Thirteen years of industrial and teaching experience; Area of interest: Optical Fiber Communication, Basic Electronics, Digital Electronics

**Ankit Gupta**, Assistant Professor, M Tech (CSE), Senior project fellow-CSIR; More than three years of teaching and industry experience; Area of interest: Image processing Hyperspectral Imaging Machine Learning, MATLAB & MySql

**Bharti Thakur**, Pursuing PhD (CSE), Assistant Professor M.Tech (CSE); Eight years of teaching experience; Area of interest: Data Mining, Big Data

**Brij Bhushan**, Technical instructor, M Tech (ECE); Six years of industrial & teaching experience; Area of interest: Embedded system, Communication system, Wireless sensor networks, Basic electronics

**Diksha Sharma**, Assistant Professor, M Tech(CSE); Three years of teaching experience; Areas of interest: Big Data & Data Mining

**Gaurav Gupta**, Assistant Professor, M Tech (IT); Twelve years of industrial and teaching experience; Area of Interest: Mobile AdhocNetworks, Database

**Gunjan Thakur**, Assistant Professor (M Tech CSE); Twelve years of teaching experience; Area of interest: Internet of Things, Cloud Computing

**Hemant Sharma**, Assistant Professor, M Tech (IT); Nine years of teaching experience; Area of interest: Networks and Computer Programming

**Mahesh Sharma**, Assistant Professor, MTech (CSE); Nine years of Industrial and Teaching experience; Area of interest: Computer Networks and Network Security

**Meenakshi Nayyar**, Assistant Professor, M Tech (CSE); Eleven years of teaching experience; Area of interest: Wireless sensor network, Computer Network

**Nagesh Kumar**, Asst. Professor (CSE), PhD Computer Science; Six years of teaching and research experience; Area of interest: Computer Networks, Sensor Networks & Network Security

**Namita Gandotra**, Assistant Professor, M Tech (CSE). Eight years of teaching experience; Area of interest: SQL injection

**Neeraj Gandotra**, Associate Professor, M Tech (IMCA), PhD (Mathematics); Thirteen years of teaching experience; Area of interest: Decision making in a fuzzy environment

**Pankaj Vaidya**, Associate Professor and HOS, M Tech (CSE), PhD Pursuing; Over twenty-two years of industrial and teaching experience; Area of interest: Programing Languages and network

**R K Saini**, Associate Professor (EE), M Tech (EE), PhD pursuing. More than seventeen years of industrial and teaching experience; Area of interest: Circuit Theory, Electrical Machines, Power Systems

**RP Dwivedi**, Professor, Post Doc, PhD (Information and Communication Engg); Over twenty-one years of research and teaching experience; Area of interest: Nano Photonics and Plasmonics

**Sachin Sharma**, Assistant Professor, M Tech, CCNSP Certified; Thirteen years of teaching experience; Area of Interest: Network Security, Compiler, Operating System, Cryptography, Network Administration, Network Planning, UTM, Website Designing

**Varun Jaiswal**, Assistant Professor, PhD (Bioinformatics); Seven years of research experience; Area of interest: Machine Learning

## School of Mechanical and Civil Engineering



Faculty of School of Mechanical & Civil Engineering

**Abhilash Pathania**, Assistant Professor, M Tech, PhD; Thirteen years of teaching experience; Area of interest: Automobile Engineering

**Adit Rana**, Assistant Professor, M Tech, PhD (pursuing); Three years of teaching experience; Area of interest: Solar Engineering and Automobile Safety

**Amar Raj Singh Suri**, Associate Professor, M Tech, PhD; Fifteen years of teaching experience; Area of interest: CAD/CAM, solar Thermal.

**Anil Kumar**, Assistant Professor, PhD, Post Doc (South Korea); Seven years of Teaching experience; Area of interest: Solar energy, Nano fluids.

**Bhaskar Goel**, Professor and Head of School, M.Tech, PhD; Twenty eight years of industrial and teaching experience; Area of interest : Manufacturing/ precision machining

**MS Thakur**, Professor, PhD; Over Thirty six years of academic and industrial experience; Area of interest: Structural Engineering

**Nidhi Gupta**, Assistant Professor, M.Tech; Two years of teaching experience; Area of interest: Environmental Engineering

**Nitin Kumar Sharma**, Assistant Professor, M Tech, Phd pursuing; More than seven years of teaching experience; Area of interest: Heat Transfer and Industrial Engineering

**Nitisha Sharma**, Assistant Professor, M.Tech, PhD(Pursuing); Five years of teaching experience; Area of interest: Constructional Technology

**PL Goel**, Professor; Over twelve years of teaching and thirty-five years of industrial experience; Area of interest: Geo-Tech & foundation Engineering

**Priyanka**, Assistant Professor, M.Tech; Two years of teaching experience; Area of interest: Construction management, Green Building, structure

**Raj Kumar**, Associate Professor, M Tech, PhD; Twelve years of teaching experience; Area of interest: Manufacturing

**Robin Thakur**, Associate Professor, M Tech, PhD; Eleven years of teaching experience; Area of interest: Applied Thermodynamics

**Sashank Thapa**, Assistant Professor, M Tech, Ph.D (Pursuing); Eight years of teaching experience; Area of interest: CAD/CAM

**Sorabh Aggarwal**, Assistant Professor, M Tech; Six years of teaching experience; Area of interest: Robotics & machine design

**Sushil Kumar**, Assistant Professor, M Tech, PhD (pursuing); Ten years of teaching experience; Area of interest: Machine Design, Industrial Engineering

**Veena Kashyap**, Assistant Professor, M.Tech ; Three years of teaching experience; Area of interest: Structural Engg, Construction Technology

**Vikas Mehta**, Assistant Professor, M.Tech ; Two years of teaching experience; Area of interest: Structural Engineering and FEM

## School of Bioengineering and Food Technology



Faculty of School of Bioengineering & Food Technology

**Amit Seth**, Associate Professor, PhD Biotechnology; NET qualified; More than seven years of teaching and ten years of research experience; Research Area: Nitrile degrading enzymes and Industrial Biotechnology

**Anil Kumar**, Senior Scientist, PhD Dairy Chemistry; Post Doc; More than seven years of research and industrial experience

**Archana Sinhmar**, Assistant Professor, M.Sc. Food Science and Technology; NET qualified; PhD Pursuing; Research Area: Nutraceuticals and functional Foods.

**Ashok Pathera**, Assistant Professor, PhD, NET qualified, Food Engineering & Technology; More than five years of teaching/industrial experience; Research Area: Meat Products Technology

**Avinash**, Teaching Assistant, M. Tech. Biotechnology; PhD Pursuing; Research Area: Antioxidant & antidiabetic evaluation of green synthesized nanoparticles.

**Dinesh Kumar**, Professor, PhD Biotechnology, GATE qualified, HPU Shimla; More than eleven years of teaching experience; PG Diploma in Bioinformatics; Certificate Course in German Language and Consultant for HPMC, Shimla. Research Area: Industrial Biotechnology and Biosensor Technology

**Pankaj Kumar Chauhan**, Associate Professor, PhD Biochemistry; More than seven years of teaching and research experience; Research Area: Biochemical and Pharmaceutical evaluation of medicinal plants.

**Prafull Chavan**, Assistant Professor, M. Tech. Food Processing and Engineering; PhD Pursuing; Three years of teaching experience; Research Area: Food Processing and Engineering

**Rahul Thory**, Assistant Professor, PhD Cereal Technology; More than four years teaching experience; Research Area: Nutraceuticals and functional Food and biodegradable film preparation

**Rupak Nagraik**, Assistant Professor, M Tech, PhD Biotechnology; NET qualified; Seven years of teaching experience; Research Area: Bioinformatics/ Chemo informatics

**Somesh Sharma**, Associate Professor, PhD Post Harvest Technology; NET qualified; More than eight years of teaching and two years of food industry experience; Research Area: Food and Fermentation technology, Beverage Technology

**Shagun Gupta**, Assistant Professor, MSc (Systems Biology and Bioinformatics), PhD Biosensor Technology; Seven years of teaching experience; Area of Interest: Drug Design, Disease diagnosis using Biosensor Technology

## Guest faculty

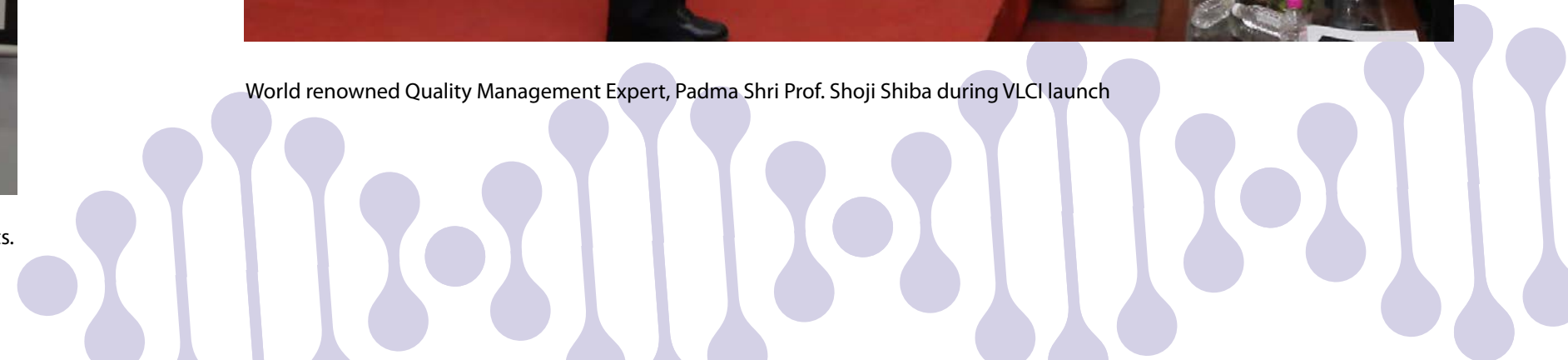
Frequent visits by expert guest faculty provide industry exposure to students, opening up a multitude of avenues for them to know more about the latest and best industry practices. Senior executives and professionals from various industries regularly visit Shoolini University to interact with our students.



Dr. Anton Reinfelder, MD Groz Beckert, delivering a guest lecture to Shoolini students.

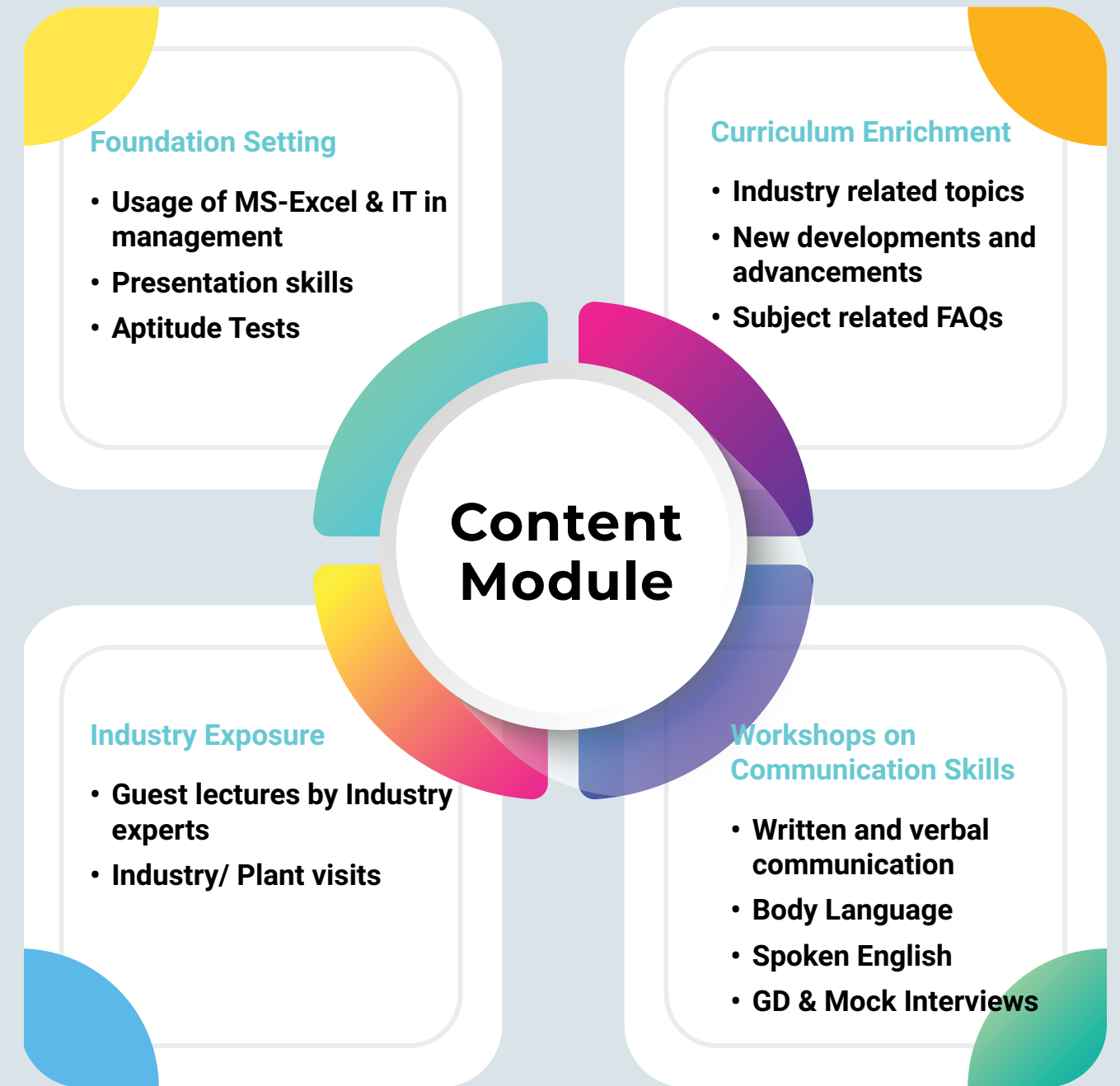
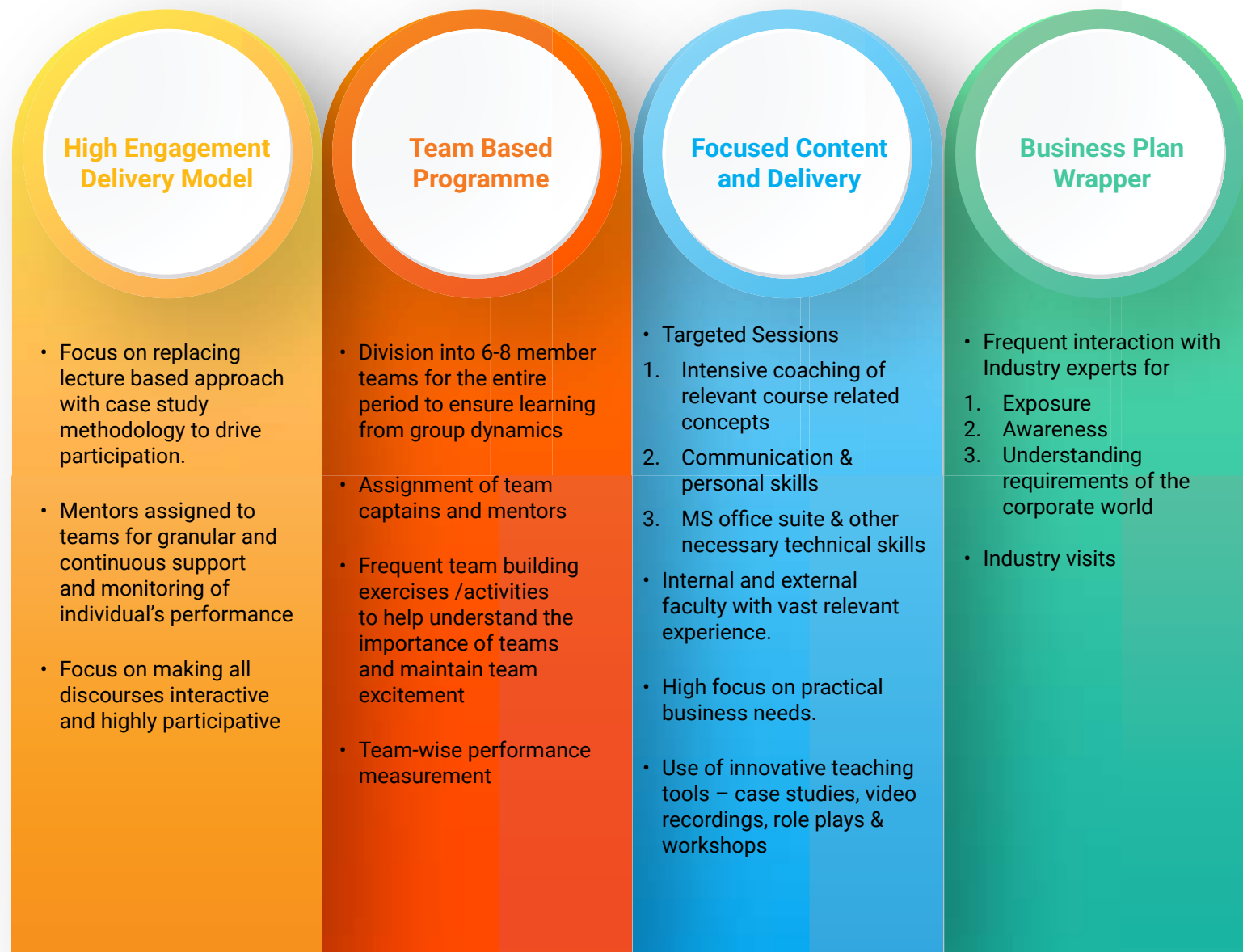


World renowned Quality Management Expert, Padma Shri Prof. Shoji Shiba during VLCI launch



# Up skilling through Sprint

Shoolini University' SPRINT is inspired by Stanford's mini-MBA programme – designed to upgrade skills & capabilities of students. Consequent to successful implementation in the School of Business Management, SPRINT programme has been extended to cover the Faculties of Engineering, Biotechnology, Pharmaceuticals and Sciences. SPRINT Involves exhaustive subject matter sessions combined with technical and soft skills based on highly Interactive approach



The SPRINT programme is structured around 4 key modules. The outcome of the programme enhances the confidence, attitude & effectiveness of the Students

## STRATEGIC PARTNERSHIP

Anand Automotive Systems, a major player in the automotive industry with 19 companies and 15 JVs with leading global partners, entered into a strategic partnership with Shoolini University to create an Automotive Centre of Excellence. Over 100 diploma holder employees from across Anand plants have been sponsored for a 3 year full time B.Tech course at Shoolini University. The course curriculum has been restructured in collaboration with Anand team.



Group photo of Students from Anand Automotive



Campus - night view

# Specializations Offered

## Civil Engineering

- Environmental Engineering
- Construction Techniques
- Traffic/ Highways Engineering
- Geo-tech Engineering
- Remote Sensing (GPS & GIS)

## Electrical & Electronics Engineering (ECE)

- Power Electronics
- AC/ DC Motors and Drives
- HVAC
- Electrical Measurement and Instrumentation
- Power Systems
- Control Systems
- Power Quality
- Internet of Things

## Computer Science Engineering

- Cloud Computing
- Web Technology
- AI / Machine Learning
- Big Data Analytics
- Cyber Security
- Software Testing

## Biotechnology

- Microbiology/ Immunology
- Biochemistry/ Cell Biology
- Genetics/ Molecular Biology
- Recombinant DNA Technology
- Bioprocess Engineering
- Nano Technology
- Biosensor Technology
- Bioinformatics/ Genomics & Proteomics
- Food Biotechnology/ Fermentation Technology

## Electronics and Communication Engineering

- VLSI
- Microelectronics
- Control Systems
- NEUTRAL networks
- Cellular Communication
- Embedded Systems Design
- Digital Signal & Image Processing
- Internet of Things

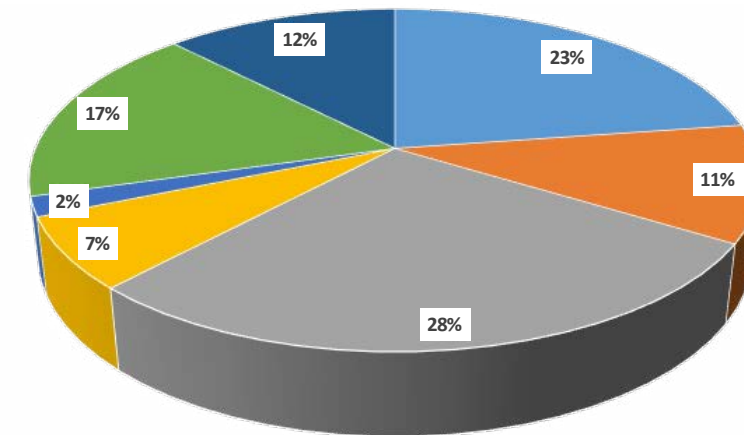
## Mechanical Engineering

- Automobile Engineering
- Flow Oriented Manufacturing
- Applied Thermodynamics
- Heat Transfer & Air Conditioning
- Material Science & Metallurgy
- Machine and Vehicle Design
- CAD/ CAM
- Industrial Engineering
- Dynamics of Machines

## Food Technology

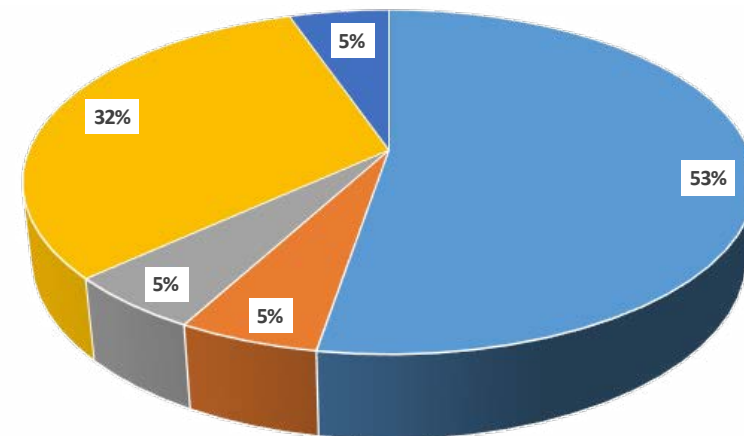
- Food Biochemistry & Microbiology
- Food Safety Laws & Regulations
- Fruit & Vegetable/ Grain/ Beverage Technology
- Milk & Milk Product Technology
- Bakery & Confectionary Technology
- Meat, Poultry & Fish Technology
- Food Quality Assurance
- Nutraceutical & Functional Foods
- Novel Food Packaging Techniques

B Tech Students



- B Tech Biotechnology
- B Tech Civil
- B Tech Computer Science
- B Tech Electrical
- B Tech Electronics
- B Tech Food Technology
- B Tech Mechanical

M Tech Students



- M Tech BioTechnology
- M Tech Computer Science
- M Tech Electronics
- M Tech Food Technology
- M Tech Mechanical

# Profile of final year B Tech Student

Name	Graduation Stream	Name	Graduation Stream	Name	Graduation Stream	Name	Graduation Stream
Abhay Bhan	B Tech Computer Science	Digvijay Singh Thakur	B Tech Civil	Nikhita	B Tech Biotechnology	Saurabh Sharma	B Tech Mechanical
Abhinav	B Tech Electronics	Divyansh Gupta	B Tech Biotechnology	Nikita	B Tech Food Technology	Saurav Kumar	B Tech Civil
Abhinav Thakur	B Tech Computer Science	Divyansh Sharma	B Tech Biotechnology	Nisha Kaka	B Tech Biotechnology	Savita	B Tech Electronics
Abhishek	B Tech Electrical	Divyanshi	B Tech Biotechnology	Nishant	B Tech Computer Science	Shagufta	B Tech Biotechnology
Abinash Chaudhary	B Tech Biotechnology	Falguni	B Tech Biotechnology	Nitin	B Tech Computer Science	Shalu Kumari	B Tech Biotechnology
Aditya	B Tech Computer Science	Gaurav	B Tech Computer Science	Nitish Sharma	B Tech Civil	Shashi	B Tech Mechanical
Aditya Patyal	B Tech Civil	Gaurav Thakur	B Tech Biotechnology	Palkin	B Tech Food Technology	Shashipal	B Tech Civil
Akash ujjwal	B Tech Computer Science	Harsh Mishra	B Tech Food Technology	Pankaj Rugta	B Tech Civil	Sheikh Raza Rashid	B Tech Civil
Akhil Mehta	B Tech Mechanical	Harsh Verma	B Tech Food Technology	Paras	B Tech Food Technology	Shephali Kapta	B Tech Civil
Akhil Thakur	B Tech Computer Science	Harshita	B Tech Computer Science	Parul	B Tech Food Technology	Shilpa Adhaya	B Tech Biotechnology
Akshay	B Tech Computer Science	Haryansh	B Tech Biotechnology	Pooja	B Tech Food Technology	Shivani	B Tech Biotechnology
Akshita Sharma	B Tech Biotechnology	Himanshu	B Tech Computer Science	Pranav Sharma	B Tech Civil	Shoaba	B Tech Biotechnology
Amit	B Tech Electrical	Hitesh	B Tech Electrical	Priya	B Tech Food Technology	Shobhna	B Tech Biotechnology
Amrit	B Tech Food Technology	Hitesh	B Tech Mechanical	Priyanka	B Tech Computer Science	Shubham	B Tech Computer Science
Anchita	B Tech Food Technology	iffat Akhtar	B Tech Biotechnology	Puneet Bhardwaj	B Tech Mechanical	Shubham Kumar	B Tech Mechanical
Aniket Gautum	B Tech Mechanical	Ishaan	B Tech Electrical	Rahul	B Tech Food Technology	Shwetamber Pathak	B Tech Computer Science
Anil Sharma	B Tech Civil	Ishita	B Tech Food Technology	Rahul	B Tech Computer Science	Siddharth Verma	B Tech Computer Science
Ankisha	B Tech Computer Science	Jai Thakur	B Tech Mechanical	Rahul Tomar	B Tech Civil	Sidharth	B Tech Computer Science
Ankita	B Tech Computer Science	Jitender	B Tech Computer Science	Rajan Kumar Mishra	B Tech Mechanical	Sonal	B Tech Computer Science
Ankush	B Tech Computer Science	Kapil	B Tech Computer Science	Rajneesh	B Tech Computer Science	Sourav	B Tech Computer Science
Anmol Soni	B Tech Computer Science	Karan	B Tech Food Technology	Rashmi Mishra	B Tech Mechanical	Sujit	B Tech Computer Science
Anmol Vardhan	B Tech Computer Science	Ketan	B Tech Mechanical	Reetika Thakur	B Tech Biotechnology	Sunidhi Dhadwal	B Tech Biotechnology
Anshika Sharma	B Tech Biotechnology	Khushbu	B Tech Computer Science	Ridhima	B Tech Food Technology	Syed Bilal Zaidi	B Tech Food Technology
Anshul	B Tech Biotechnology	Mahem	B Tech Computer Science	Rijwan	B Tech Mechanical	Tanvi Chaudhary	B Tech Biotechnology
Anvesha	B Tech Biotechnology	Manish	B Tech Computer Science	Rishab Sood	B Tech Biotechnology	Tej	B Tech Electrical
Apoorv	B Tech Food Technology	Manjeet	B Tech Food Technology	Ritik	B Tech Electrical	Vansheika	B Tech Civil
Archita Mahajan	B Tech Biotechnology	Mayank Mishra	B Tech Mechanical	Riya Sood	B Tech Biotechnology	Vanshika Abhi	B Tech Biotechnology
Arjit	B Tech Electrical	Mayank Pant	B Tech Computer Science	Robinson	B Tech Computer Science	Vibhav	B Tech Electronics
Aryan	B Tech Civil	Mohit	B Tech Food Technology	Rohit Bansal	B Tech Computer Science	Vijay	B Tech Biotechnology
Ashish	B Tech Electrical	Mohit Suryan	B Tech Civil	Rohit Sharma	B Tech Computer Science	Vikas	B Tech Computer Science
Atul	B Tech Biotechnology	Mohit Verma	B Tech Civil	Ronik	B Tech Electrical	Vikram	B Tech Electrical
Atul	B Tech Computer Science	Monika Mahajan	B Tech Biotechnology	Rubby	B Tech Food Technology	Vinay Kumar	B Tech Civil
Ayush	B Tech Computer Science	Mukesh	B Tech Mechanical	Sahil	B Tech Computer Science	Vipin Chauhan	B Tech Mechanical
Bharat	B Tech Computer Science	Mukul Mehta	B Tech Civil	Sahil	B Tech Mechanical	Vipin verma	B Tech Biotechnology
Bushra	B Tech Biotechnology	Munish	B Tech Computer Science	Sahil Kumar	B Tech Mechanical	Virender	B Tech Electrical
Chetan	B Tech Biotechnology	Muskan	B Tech Computer Science	Saiba	B Tech Food Technology	Vishali Rani	B Tech Biotechnology
Chirag	B Tech Food Technology	Neichavilie Sakhrie	B Tech Civil	Samarth	B Tech Food Technology	Vishav Vijay	B Tech Computer Science
Deepanshi Sharma	B Tech Food Technology	Nganjabi	B Tech Food Technology	Samir Farukhi	B Tech Food Technology	Vishrut	B Tech Food Technology
Devanshu	B Tech Computer Science	Nikhil Sharma	B Tech Mechanical	Samridhi Seth	B Tech Food Technology	Yashika Sood	B Tech Biotechnology
Dhruv	B Tech Biotechnology	Nikhil Sharma 2	B Tech Mechanical	Samridhi Thakur	B Tech Food Technology	Yashraj	B Tech Biotechnology
				Saurabh	B Tech Mechanical	Yugal	B Tech Computer Science



**Batch of Final Year  
B Tech Students**



**Abinash Abhay Bhan**

+91 7018573832 | abhaybhan007@gmail.com

**Background**

Diploma (Mechanical), MVJ college of Engineering (Bangalore); pursuing B Tech (Computer Science)

**Technical Experience/skills**

C, Core Java, C++, HTML, CSS, Java script, PHP, Unity2d

**Internship/Projects**

Underwent 6 weeks Industrial training in C language at Bangalore; also underwent 6 weeks Industrial training in Core Java at Secure-Net Technologies, Solan, Currently working on a 2D game based on the unity engine

Focused, eager to learn, a team player; leadership quality; good communication skills; passionate about cricket

**Background**

10+2 (Non-Med) Monal Public School Sanjauli Shimla-6, 10th Monal Public School Sanjauli Shimla-6, pursuing B.Tech (ECE)

**Technical Experience/skills**

Digital electronics, Basics of electrical and electronics, Electronic devices and circuits, Analog communication, Soldering, Basic Arduino, Basic microprocessor programing.

**Internship/Projects**

Six weeks training on project 'Core network analysis' from Reliance Jio infocomm limited Shimla, (H.P.); Underwent Six weeks training on 'Embedded System' form infowiz sector 34-A Chandigarh

Determined to learn with practical approach, Team spirit and decision-making ability, Easy to interact with others, soldering, basic Arduino programming, basic microprocessor programming



**Abhinav**

+91 7018470525 | sharmaabhinav293@gmail.com



**Abhinav Thakur**

+91 9817008131 | abhinav.9712@gmail.com

**Background**

10+2 (Non-Med), Dayanand Adarsh Vidyalaya (Solan) ; pursuing B Tech (Computer Science)

**Technical Experience/skills**

C language, C++, Core Java, Android, Mysql.

**Internship/Projects**

Currently Working as an intern in Aaddoo as a android developer; Six weeks training in Android technology at Cdac, Mohali (Punjab); Underwent six week Industrial training in Core Java at Vertex, Solan, underwent six weeks Industrial training in C at Vertex, Solan.

Optimistic, loves to explore new things, easily adapts to new environment, reliable, punctual, passionate about corporate sector

**Background**

10+2 (Non-Med), Govt. Sen. Sec. School Deogi, Kullu (HP); pursuing B.Tech (Electrical Engineering)

**Technical Experience/skills**

Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine and Substation

**Internship/Projects**

Underwent Four weeks industrial training in M&T Solan (H.P.); underwent six weeks industrial training in Base Corporation Ltd. Solan (H.P.)

Quick learner, leadership quality, team spirit and decision making ability, easy to interact with others, determined to learn with practical approach



**Abhishek Thakur**

+91 9805555870 | abhishekthakur911@outlook.com



**Abinash Chaudhary**

+91 8629876123 | abinashchaudhary2124@gmail.com

**Background**  
10+2 (Med), Triton International College, Subidhanagar, Kathmandu (Nepal); pursuing B Tech (Biotechnology)

**Technical Expertise /Skill**  
Laminar air flow, Spectrophotometer, Centrifuges, Basic microbiological skill, Autoclave, Laminar air flow, DNA isolation, Gel electrophoresis, Autoclave, Centrifugation, ELISA and immune sensor

**Project/Internship**  
Underwent 45 days industrial training at Accent Pharmaceuticals and Diagnostics, Solan (H.P); Currently working on project 'formulation of Probiotic iced tea'

Ambitious, determinant, persistent and laborious; has technical, communicative, learning and problem-solving skills, likes travelling to new places and passionate about adventures



**Aditya Verma**

+91 9882940000 | adityaverma4545@gmail.com

**Background**  
10+2 (Non-Med), Geeta Adarsh Vidyalaya (Solan); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
C++, Networking - CCNA routing and Switching, CCNP routing, Python

**Internship/Projects**  
Underwent 6 weeks industrial training at Secure Net technologies in Solan, CCNA- routing switching module (with completion of a minor project), and also went 6 weeks industrial training at Secure Net technologies in Solan (CCNP- routing module).

Quick learner, effective team player; good communication skills, responsible towards work, disciplined, goal oriented, technically sound in networking

**Background**  
10+2(Non Med), Dayanand Public School, Shimla (HP); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
AutoCAD (2D), STAAD, Topographic survey, Construction material and Estimation and Costing

**Project/Internship**  
Underwent 45 days of Industrial Training at Himachal Pradesh Public Works Department, Shimla (H.P); Minor project on use of crumb rubber as an additive in concrete

Determined, ambitious, confident and hardworking; eager to learn new things, honest; has good technical and interpersonal skills; enjoy travelling and exploring new places



**Aditya Patyal**

+91 8628824031 | patyaladitya619@gmail.com

**Background**  
10+2 (Non-Med), JP Plus 2 Vidyalaya, Bhagwanpur (Muzaffarpur); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
Data Science, Machine Learning, Data Analytics, Python, R Programming, Web Development, Networking (Basics), Database (Basics), SQL (Basics), C, C++, Java (Basics)

**Internship/Projects**  
Underwent 6 weeks industrial training at BSNL, Muzaffarpur; 8-12 months Online Certification: -IBM Professional Data Science (Coursera); Research based project on Egg Recognition System (From self-collected data), Movie Recommendation System (From self-collected data), OLX Used car price Prediction, Food Ordering Service, Cab Booking Service Website, Filled a Patent – "Heating Bottle" Ref. no.: 201911012363

Eager to learn, problem solving, creative, effective team player, good leadership skill, confident person with good technical skills, passionate about learning new technology, loves to read book summaries



**Akash Ujjwal**

+91 7033332311 | akashujjwal3@gmail.com



**Akhil Mehta**

+91 9882401337 | akhilmehtha1849@gmail.com

**Background**  
10+2 (Non Med), Govt Sr. Sec School, Solan (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine, Automobile Engineering, IC engine, Automobile Engineering, AUTO CAD, CREO

**Project/Internship**  
Underwent 45 days internship at Milestone Gear, Baddi Solan (H.P); completed minor project on rain water harvesting with a natural purifier

Creative, innovative, determined and optimistic; has good interpersonal and technical skills; loves designing and modification of cars, travelling to new places through car



**Akhil Thakur**

+91 8580471522 | akhilthakur41@gmail.com

**Background**  
10+2 (Non-Med), B L Central Public School, (Solan); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
HTML, Php, CSS, JavaScript, Blockchain basic and Neural Networks basic.

**Internship/Projects**  
Underwent 4 weeks industrial training at Secure net (Chandigarh) in PHP and digital marketing (with a minor project) and now currently working on a project securing students data using blockchain

Eager to learn; possess good leadership quality; punctuality, reliable and trustworthy; good team player



**Akshay Kumar**

+91 8219549633 | kumarakshay121998@gmail.com

**Background**  
10+2 (Non-Med), Govt. Sen. Sec. School, Jahu (Hamirpur); pursuing B.Tech (Computer Science)

**Technical Experience/skills**  
Core Java, C++ (Basic), HTML, CSS, Android

**Internship/Projects**  
Underwent 6 weeks industrial training in Android Technologies at C-DAC, Mohali, Punjab with the completion of project titled as "PregaCare"

Aspires to work with a leading multinational which will enhance my skills, creative and optimistic, hardworking and diligent, value time and self-motivated

**Background**  
10+2 (Med), Jawahar Navodaya Vidyalaya Chamba (HP); pursuing B Tech (Biotechnology)

**Technical Expertise/ Skills**  
Spectrophotometer, Autoclave, Colorimeter, Centrifuge, Basic microbiological skills and Laminar Air Flow

**Project/Internship**  
Underwent 45 days of training at Helix Biogenesis Pvt. Ltd, Noida (UP); one-month training at Glenmark Pharmaceuticals Pvt. Ltd.

Confident, hardworking and knowledgeable, has problem solving and technical skills, passionate about outdoor activities



**Akshita Sharma**

+91 7807259808 | gulerianikhita@gmail.com



**Amit Chauhan**  
+91 9805027543 | amit Chauhan8350@gmail.com

**Background**  
10+2 (Non-Med), Govt. Sen. Sec. School Rajgarh, Sirmour (HP); pursuing B Tech ((Electrical Engineering))

**Technical Experience/skills**  
Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, Substation and Transformer

**Internship/Projects**  
Underwent four weeks industrial training at M&T Sub Division HPSEB Ltd. Solan (H.P); underwent six weeks training in Base Corporation Ltd. Solan (H.P)

Determined to learn with practical approach, team spirit and decision making ability, easy to interact with others, self-motivation.

**Background**  
10+2(Med), Govt. Boys Higher Secondary school, Jawahar Nagar; pursuing B Tech (Food Technology)

**Technical Expertise/Skills**  
Centrifugation, laminar air flow, Autoclave, UV/Vis spectrophotometer, good handling of instruments related to food technology, proximate analysis of food components, Microsoft Power Point, Word

**Project/Internship**  
Currently working on the final year major project titled as "Formulation and Manufacturing of Probiotic Premix which can be used as daily basis nutraceutical supplement"; Underwent 6 week summer internship at "Hindustan Coca-Cola Beverage Pvt. Ltd", Gangyal, Jammu

Passionate about learning new thing, has good communication skills, never giving up attitude, good pressure handling, creative and optimistic



**Amrit Pal Singh**  
+91 7006325669 | amritsodhi97@gmail.com

**Background**  
10+2(med),Aadhunik Public School, Dharamshala (H.P); pursuing B.Tech. (Food Technology)

**Technical Expertise/skills**  
Centrifugation, ph meter, Autoclave, Laminar Air Flow, Spectrophotometer

**Project/Internship**  
Minor project on manufacturing of tofu; Major project on different meat analogues; Underwent one month industrial training at Council of Scientific and Industrial Research (CSIR), Palampur (H.P)

Ambitious and determinant, has good technical and communicative skills; adaptive to any environment, loyal, hardworking, honest

**Background**  
10+2 (Non Med), Govt Sr. Sec. School, Solan (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine; Automobile Engineering; AUTOCAD, Machine Drawing and CREO

**Project/Internship**  
Underwent 45 days intership at Ambuja Cement Ltd., Suli, Darlaghat, Solan (H.P). Completed minor project on rain water harvesting with a natural purifier.

I am highly passionate about machines. I am a good designer, I am innovative and creative. I am a good sportsman which helps me to being energetic.



**Anchita Lalhall**  
+91 7018048170 | anchitalalhall@gmail.com



**Aniket Gautam**  
+91 8278703702 | aniketgautam2771999@gmail.com



**Anil Sharma**

+91 9857636961 | anujsatyam1321999@gmail.com

**Background**

10+2 from Govt. Sen. Sec. School. Bhaderwar (H.P.); B Tech (Civil Engineering)

**Technical Expertise/Skills**

Data Analysis and Technical Skills, Revit, 3D Home Architect and Autocad

**Project/Internship**

Underwent 45 days of Industrial Training at (Excellence Technology, Software Training Institute Chandigarh); completed minor project on Autocad home design, maintenance and directing all task related to that project.

Eager to learn new things, ability to learn the complexity of operations and associated structures, likes reading books, travelling to new places and exploring new places



**Arshpreet Kaur Gill**

+91 8988044786 | preetarsh1016@gmail.com

**Background**

10+2 (Non-Med), St. Mary's Convent School, Kasauli (Solan); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Core Java, Android, Networking-CCNA routing and Switching, python.

**Internship/Projects**

Underwent 4 weeks industrial training at EESPL Mohali for Core java; 4 weeks training at Infowiz Chandigarh on Android studio; 6 weeks industrial training at Secure Net Technologies Chandigarh in CCNA- routing switching module(with completion of a minor project).

Eager to learn; good orator; effective team player; leadership qualities; confident person with good communication skills; passionate about reading and writing



**Ankita Sharma**

+91 7807551372 | ankitatanu.sh@gmail.com

**Background**

10+2 (Non-Med), Army Public School Dagshai (Solan); pursuing B Tech (Computer Sceince)

**Technical Experience/skills**

C++, PHP , CCNA, CCNP (ROUTING) and Software Testing

**Internship/Projects**

Underwent 6 weeks Industrial training in PHP with Mysqli (core) at Securenet Technology, Solan; Done 6 weeks Industrial training in CCNA at Securenet Technology, Solan ; Done 6 weeks Industrial training in CCNP (ROUTING) at Secure Net Technology, Solan

Ambitious, good communication skills, determinant and persistent, punctual, adaptive to any environment, ability to work in harmony with people, problem solving skill, passionate about travelling

**Background**

10+2 (Non Med) GSSS, Tauni Devi (H.P); pursuing B Tech (Computer Science)

**Technical Experience/skills**

Java for Android, Adobe Xd, Web development - HTML, Basics of Android Development and web development with Android Studio

**Internship/Projects**

Underwent 6 weeks Internship in android app at Oracle Traders, Jodhpur ;One month work experience in marketing with Oracle Traders , Jodhpur.

A confident person with a positive attitude and ready to learn new things, self-motivated, reliable and trust-worthy, value time, ready to accept new challenges in life



**Ankush**

+91 8219942758 | ankushrolls@gmail.com



**Anmol Soni**

+91 8894049025 | anmolsoni0611@gmail.com

**Background**

10+2 (Non-Med), Him Academy Public School, Hamirpur (HP), pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Python, Core Java, Web Developer (HTML/CSS/JS)

**Internship/Projects**

Underwent 6 weeks industrial training in Python and Core-java at Secure Net Technologies. Created a MP3 Player using python, Created a voting system using blockchain, Created Nescafe online food ordering system.

Innovative, determined, knowledge seeker; adaptable, creative, diligent, hardworking, good team player; passionate about football

**Background**

10+2 (Non-Med), Blue Star Public School (Arki); pursuing B Tech (Computer Science)

**Technical Experience/skills**

CCNA (Basic), Python (Basic) and Software Testing

**Internship/Projects**

Underwent 6 weeks Industrial training at Secure-Net Technologies (Solan)

Looking forward to work in a healthy, innovative and challenging environment extracting the best out of me, which is conducive to learn and grow at professional as well as personal level thereby directing my future endeavors as an asset to the organization



**Anmol Vardhan**

+91 7807397506 | nmlvardhan@gmail.com

**Background**

10+2 (med), DAV Centenary Public School, Una (HP); pursuing B Tech (Biotechnology)

**Technical Expertise/Skills**

Laminar Air Flow, Refractrometer, Centrifuge, Basic Microbiological Skills, Autoclave and Spectrophotometer

**Project/Internship**

Underwent summer internship at Central Potato Research Institute, Shimla (H.P); Worked on project 'Gene cloning, Gel electrophoresis and PCR'

Creative, ambitious, determinant and persistent; has good communicative and adaptive skills, punctual, charismatic and passionate about writing

**Background**

10+2 (Med), Him Academy School, Hamirpur (HP); pursuing B Tech (Biotechnology)

**Technical expertise/ Skills**

Autoclave, Laminar Air Flow, Centrifuge, DNR isolation, Basic Biotechnology Skills and Chromatography

**Project/Internship**

Underwent six weeks of industrial Training at Verka Milk Plant, Mohali (Punjab)

Passionate, good influencer, charismatic and self-motivated, has decision making, leadership and problem-solving skills; curious to learn new things and passionate about travelling



**Anshika Sharma**

+91 8219251950 | anshikash98@gmail.com



**Anshul**

+91 7807656077 | anshul1.gathania1331@gmail.com



**Anvesha Mishra**

+91 7974703281 | anveshashivimishra@gmail.com

**Background**

10+2(Med), Yugantar Public School, pursuing B Tech (Biotechnology)

**Technical skills/Specialization**

Spectrophotometer, PCR, Laminar Air Flow, DNA Isolation, Chromatography

**Projects/Internship**

Underwent a 45 days internship at Marc Laboratories limited, Baddi, Solan (HP) on environmental monitoring, antibiotic testing and microbial testing; currently working on a minor project on Laminar Air Flow

Creative, good communicator, critical thinker and extrovert; has good technical and interpersonal skills; like travelling to new places and playing video games



**Apoorv Panwar**

+91 8533058230 | apoorvpanwar5@gmail.com

**BACKGROUND**

10+2 (Med), St.Soldier Divine Public School, Naya Nangal, Nangal Dam, Punjab; Pursuing B Tech (food technology).

**Technical Expertise/Skills**

Autoclave, Laminar air flow, Spectrophotometer, Texture analyser, Fermentation, Muffle furnace, Hot Air Oven, Centrifuge, Baking Skills, MS Word and PowerPoint

**Project/ Internship**

Project on using rice beans for making cookies; 21 days Industrial training in Nestle, Tahliwal (H.P), on production line; 7 Weeks summer internship in Verka mohali Plant, Mohali (PB) in production and quality assurance department of milk and milk products.

Quick learner, ambitious, adaptive to any environment, has leadership traits, technical and problem-solving skills, passionate about travelling to unexplored places



**Archita Mahajan**

+91 8894876085 | architamahajan08@gmail.com

**Background**

10+2 (Med), S.M.D.R.S.D Sen. Sec. School, Pathankot (Punjab); pursuing B Tech (Biotechnology)

**Technical Expertise/Skills**

Basic Microbial Skills (Spreading, Streaking, Pour Plating), HPLC, HPTLC, Autoclave, Laminar Air Flow, Spectrophotometer, Gel Electrophoresis, Cell Culture Techniques, PCR, Western Blotting, ELISA, Basic Bioinformatics Techniques

**Project/Internship**

Underwent 45 days industrial training at Corona Remedies Pvt. Lmt, Jatoli (Solan); 30 days industrial training at Jubilant Biosys, Bangalore; underwent 14 days study in Sichuan University under UIP 2018

Team builder, motivator, determinant, persistent, affable and charming has solid voice and is curious to learn, possess good communicative, convincing, listening and leadership skills



**Arjit Gautam**

+91 7906370224 | arjitgautam0@gmail.com

**Background**

10+2 (Non-Med), Career Academy Nahan, pursuing B Tech (Electrical)

**Technical Experience/skills**

Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, Matlab, Basic of AUTOCAD

**Internship/Projects**

Underwent five and half weeks training in Parbati-II NHPC Hydro Project in Sainj Kullu (H.P); underwent four-week training at Nucon Switchgears Pvt. Ltd.

Determined to learn with practical approach, has leadership quality, team spirit and decision making ability, Easy to interact with others



**Aryan kondal**  
+91 8894877398 | aryansingh0077777@gmail.com

**Background**  
10+2(Non Med), NKSD Chand Public School, Palampur (HP); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
Creo, AutoCAD, Topographic survey, Construction material, Estimation and costing

**Project/Internship**  
Underwent 45 days of Industrial Training at HPPWD Dept IGMC, Shimla (HP); completed minor project on Estimation

Determined, ambitious and hardworking; has good technical and interpersonal traits; eager to learn new things; motivated; likes playing snooker, indoor and outdoor games



**Ashish Kumar**  
+91 9805021758 | ashy983@gmail.com

**Background**  
10+2 (Non-Med), DAV Public School Kalanwali (Sirs), pursuing B Tech (Electrical)

**Technical Experience/skills**  
Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine and Matlab

**Internship/Projects**  
Underwent four weeks internship in Cetpa Infotech Pvt. Ltd. Noida (U.P)

Determined to learn with practical approach, team spirit and decision making ability, easy to interact with others, likes travelling and listening music



**Atul**  
+91 7018466474 | sehgalatul777@gmail.com

**Background**  
10+2 (Med); Sai Vision Public Sen. Sec. School, Bhareri (H.P); pursuing B Tech(Biotechnology)

**Technical skills /Specialization**  
Electrophoresis, Microbial Testing, Environment Monitoring and Laminar Air Flow

**Projects/ Internship**  
Underwent 6-week industrial training in Marc India Limited, Baddi (Himachal Pradesh); currently working on Minor Project on 'Biogas Plant'

Adaptable, good listener, determinant and persistent; has leadership, interpersonal, persuasive, problem solving and good communicative skills; passionate about travelling and likes sketching and modelling

**Background**  
10+2 (Non-Med), Government Senior Secondary School Sandhole Mandi (HP); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
Core Java, Python, Data Science, Machine learning

**Internship/Projects**  
Underwent six weeks Industrial training in Core Java at Jk Softech Solutions, Chandigarh; Six weeks Industrial training in Python (Basic and Data Structure) at JK SOFTTECH SOLUTIONS, Chandigarh; Six weeks Industrial training in Python (NumPy, Pandas, Matplotlib) at Infowiz Software Solution, Chandigarh. Created a Machine learning Model for "Sentiment Analysis on Patient's Drug Reviews using Machine Learning".

Optimist, an effective team player, positive influencer, sincere towards work, good communication skills, eager to learn more.



**Atul Kumar**  
+91 7018191116 | atulkumar26337@gmail.com



**Ayush Sharma**  
+91 7018476274 | labby.m809@gmail.com

**Background**  
10+2 (Non Med) Christ The King Convent, School kapurthala; pursuing B Tech (Computer Science)

**Technical Expertise/Skills**  
Python, C++, Core java and Software Testing

**Project/Internship**  
Project on Fire detection and alarm system/ Internship for 45 days at Infowiz in Chandigarh which was on language Python

Determined, optimistic, Eager to learn new things, highly motivated, hardworking, eager to find logics in everything, likes listening to music and travelling new places



**Bharat Singh Thakur**  
+91 8091757776 | bharatthakur44098@gmail.com

**Background**  
10+2 (Non-Med), Bhai Nand Lal Public School (Anandpur Sahib); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
C, C++, python, java and software testing and Web Designing

**Internship/Projects**  
Underwent 6-week industrial training in Infowiz Software Solutions in field related to python; personality development course in Infowiz Software Solutions. completed minor project: home automation using internet of things (iot)

Eager to learn; good orator, effective team player, leadership qualities, confident person with good communication skills, passionate about reading and writing



**Bushra Anwar**  
+91 8629894407 | bushraellis111@gmail.com

**Background**  
10+2 (Non Med); Gurunanak School, Ranchi (Jharkhand); pursuing B Tech (Biotechnology)

**Technical skills /Specialization**  
Spectrophotometer, PCR, LAF, Nucleic Acid Isolation, Basic Microbiological Skills, Basics of Bioinformatics and ELISA

**Projects/ Internship**  
Undertaken a four-week training at CRI- Central Research Institute on quality control and quality assurance of vaccines. Undertaken 4-week training at Verka milk plant, chandigarh; Review paper on Cell free DNA for clinical diagnosis of Cancer

Curious learner, ambitious and creative; has technical and interpersonal skills, likes listening music and likes reading books, travelling to new places



**Chetan Duvedi**  
+91 8556880779 | chetanduvedi0001@gmail.com

**Background**  
10+2 (Med), Capt. Amol Kalia Fertilizer Model Senior Secondary School, Nangal (Punjab); pursuing B Tech (Biotechnology)

**Technical Expertise/Skills**  
Autoclave, Laminar Air Flow, Spectrophotometer, Centrifuge, Basic Microbiological skills and biotechnological skills, Bacteriological Incubator, HPLC

**Project/Internship**  
Underwent Industrial Training at Sunpharmaceutical Pvt. Ltd. Baddi (HP); completed minor project on 'Biofortification Food Crops in india'

Determinant and persistent, punctual and optimistic, has good communicative, leadership and decision making skills, adaptive to any environment, ability to work in harmony with people, charismatic, loyal, hardworking, honest, curious to learn



**Chirag Juneja**

+91 8950048035 | chiragjuneja4803@gmail.com

**Background**

10+2(Med), Pathania Public School, Rohtak (Haryana); pursuing B Tech Food Technology

**Technical Expertise/Skills**

Centrifugation, laminar air flow, Autoclave, UV/Vis spectrophotometer, good handling of instruments related to food technology, proximate analysis of food components; Microsoft Power Point, Word, Excel

**Project/Internship**

Currently working on making a confectionary (toffee) item of herbs to treat diabetes; Underwent five weeks summer internship at "Coca-Cola Bottling Plant", Chhata (U.P)

Passionate about learning good communication skills, never giving up attitude, good pressure handling, creative and optimistic



**Deepanshi Sharma**

+91 9736143587 | sharmadeepanshi84@gmail.com

**Background**

10+2 (Med), Convent of Jesus and Mary Chelsea Shimla (H.P); pursuing B.Tech. (Food Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Sieve analyzer, Particle size analyzer, NIR, Moisture analyzer. Refractometer.

**Project/Internship**

Underwent six weeks of Industrial training at Mondelez India Food (Cadbury) Baddi, HP and four weeks Internship at State Department of Horticulture, Himachal Pradesh; currently working on the major project on Production of low alcoholic wine with additional health benefits; manufacture of low cost cotton candy machines.

Keen learner and goal oriented fresher, high degree of flexibility, reliable, ability to work under pressure, team spirit, punctual, easy to interact with



**Devanshu Sharma**

+91 9459789841 | sharmadevanshua@gmail.com

**Background**

10+2 (Non-Med), BL Central School Solan; pursuing B Tech (Computer Science)

**Technical Experience/skills**

Networking (Routing), basics of C++, Java and HTML/CSS, Ms-Word, Office and PowerPoint

**Project/Internship**

Underwent six-week training in Core Java from Acadview Chandigarh; done one-month training in ccna from SecureNet Technologies Solan; done one month training in CCNP (routing) from Secure Net Technologies, Solan

Adaptability and flexibility, task oriented, good at problem analytics, ability to work in teams

**Background**

10+2 (Med), Agra Public School, Agra (UP), pursuing B Tech(Biotechnology)

**Technical Expertise/Skills**

High Performance Liquid Chromatography (HPLC), Gas Chromatography (GC), Microbial Limit Test, Infrared Apparatus, UV Spectrophotometer, Gel Electrophoresis, Dissolution Apparatus and Sub culturing.

**Projects/Internship**

Underwent 45 days Industrial training in Radicura Pharmaceuticals Pvt. Ltd, Delhi; Underwent 30 days Industrial training in Helix Biogenesis, Noida. Currently working on minor project on 'designing of small scale water purification model'

Determined, ambitious, knowledge seeker and confident; has interpersonal and technical skills; likes glass painting and reading books and playing badminton player



**Dhruv Puri**

+91 9759777850 | puridhruv060@gmail.com



**Digvijay Singh Thakur**  
+91 7018804923 | thakurdigvijay356@gmail.com

**Background**  
10+2(Non Med), D.A.V Sr. Sec Public School Sawra, pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
Autocad 2d, Revit Architecture, Topographic Survey, Construction material, Estimation, Costing and Plane Tabling

**Project/Internship**  
Underwent forty-five days of industrial training at H.P.P.W.D, Solan (HP)

Optimistic, confident, flexible, reliable and responsible; ability to work under pressure and has good leadership quality, good team worker; passionate about travelling exploring new places



**Divyansh Gupta**  
+91 7018821166 | guptadivyansh98@gmail.com

**Background**  
10+2 (Non Med), Blue Star Public Sen. Sec School Arki [HP]; B Tech (Biotechnology)

**Technical skills/Specialization**  
Microbial Limit Test, Gel Electrophoresis, Spectrophotometer, Media Preparation, Environment Monitoring, Autoclave and Laminar Air Flow

**Projects/ Internship**  
Currently working on project 'Microbial and Pathogen detection by using Biosensor'; underwent 4 weeks industrial training at Mankind Pharma Pvt. Ltd. Paonta Sahib (Himachal Pradesh); underwent 6 weeks industrial training at Sun Pharma, Baddi (HP)

Determined, ambitious and Consistent; has knowledge seeking, leadership and learning skills; like art and craft and playing video games



**Divyansh Sharma**  
+91 9968714545 | divyansh0902@gmail.com

**Background**  
10+2(Med), Sachdeva Public School, Rohini (Delhi); pursuing B Tech(Biotechnology)

**Technical Expertise/Skills**  
Autoclave, Laminar Air Flow, Spectrophotometer, Gel Electrophoresis, Centrifuge, Basic Microbiological Skills (Streaking and Spreading)

**Project/Internship**  
Underwent six weeks of industrial training at Coca Cola Bottling Plant, Chatta (UP); Currently working on minor project on Bio-Gas Plant

Creative, good communicator, thinker and realist; has good communicative, technical and interpersonal skills; likes new experiences and active in trying new things.

**Background**  
10+2 (med), S.K.D Academy, Lucknow; pursuing B Tech (Biotechnology)

**Technical skills /Specialization**  
PCR, Laminar air flow, Basic microbiological techniques, chromatography, and fermentation.

**Projects/ Internship**  
8 weeks Internship at Calantha Organic, Bangkok; 4 weeks training at MRD Life Sciences, Lucknow; 4 weeks industrial training at Patanjali, Haridwar. Currently working on Bench scale production of vinblastine: An Anticancer Drug from Endophytic Microorganisms; Student Exchange Program for 6 months at Inha University, South Korea

Determined, ambitious, confident and responsible; looking forward to joining a workplace that will help to build skills & gain expertise; has knowledge seeking and leadership skills; like traveling new places and reading books



**Divyanshi Bajpai**  
+91 8081726872 | divyanshibajpai35@gmail.com



**Falguni Makhaik**

+91 8219114755 | falguni.makhaik.9@gmail.com

**Background**

10+2 (Med), Govt.Girls Sr. Sec. School Rampur(H.P); pursuing B.Tech. (Biotechnology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, microscopy, Gene Cloning, PCR, gel electrophoresis, N.C.B.I, FASTA, BLAST, PCR, Quality control, ELISA test, fermentation.

**Project/Internship**

Underwent 45 days of industrial training at Biomax Biotechnics Pvt Ltd. Panchkula, Haryana and worked on quality control of antibiotics; underwent 30 days of training at Orbit Biotech Mohali, Punjab and worked on laminar airflow, autoclave, PCR, Spectrometer.

Know how to read and write Chinese; has good decision making and communicative skills; likes dancing and learning new things



**Gaurav Raghav**

+91 8684842469 | raghavgaurav456@gmail.com

**Background**

10+2 (Non-Med), Yaduvanshi Shiksha Niketan School, Mahendergarh (Haryana); pursuing B Tech (Computer Science)

**Technical Experience/skills**

Java, Python, C, C++.

**Internship/Projects**

Underwent 6-week industrial training at Infowiz software solutions in Chandigarh in Python.

Eager to learn; good orator; effective team player; leadership qualities; a confident person with good communication skills; passionate about reading and writing



**Gaurav Thakur**

+91 7018755870 | thakurgaurav541@gmail.com

**Background**

10+2 (Med), Govt. Sen. Sec. School Bhotia (H.P); pursuing B Tech (Biotechnology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Environmental Monitoring, Centrifuge, Media Preparation, Gel electrophoresis, Basic microbiological skills, HPLC, Microsoft PowerPoint, Microsoft Word.

**Project/Internship**

Currently working on a project 'Antioxidant and Antibiogram pattern of medicine plants'; Underwent six weeks of industrial training at Sun Pharma, Baddi (Himachal Pradesh)

A confident person with a positive attitude, ready to learn new things, self-motivated, reliable and trustworthy; values time and is ready to accept new challenges in life



**Harshita**

+91 7018322378 | harshita210499@gmail.com

**Background**

10+2 (Non-Med), Govt. Senior Secondary Sultanpur(H.P); pursuing B Tech (Computer Science)

**Technical Experience/skills**

C, C++, Core java

**Internship/Projects**

Underwent Six-week industrial training at Secure-Net Solan for core java; six-week industrial training in C at Vertex Institute, Solan

Self-motivated; good self-esteem; teamwork; leadership skills; decision-making abilities; adaptable to change.



**Harsh Mishra**

+91 8750372468 | harsh1998mishra@gmail.com

**Background**

10+2 (Non-Med) Vanasthali Public School, Ghaziabad; pursuing B Tech. (Food Technology)

**Technical Experience/skills**

Creative Designing, Logo Designing, Marketing & Advertising, Basic Microbiological Skills, Burst Strength Analyzer, Moisture Analyzer, Texture Analyzer

**Internship/Projects**

Underwent 45 Days Internship, Jubilant Foodworks Ltd. Advertising & Marketing Workshop; completed the project on Starch Film Modification through conventional methods.

Adaptable to any environment, positive thinker, eager to learn new things, ambitious with a strong desire to achieve success in life; enjoys reading, watching new stuff related to technology

**Background**

10+2 (Med), SD public Sr. Sec. School, Santokgarh (HP); pursuing B Tech (Food technology)

**Technical Expertise**

Autoclave, Laminar air flow, Refractometer, Moisture Analyser

**Project/Internship**

Underwent six weeks of industrial training at VALE'S Chamba, Himachal Pradesh; and four-week internship at DS Group (catch), Kullu Himachal Pradesh; currently working on the major project of development of okara based products.

Never give up attitude, good decision-making abilities, ability to work in a team, flexible in nature; likes listening music and traveling to new places; likes cooking food, art & craft, traveling to new places



**Harsh Verma**

+91 8708395828 | harsh57.verma@gmail.com



**Haryansh Thakur**

+91 7018084169 | hrnsh444@gmail.com

**Background**

10+2(Medical), Cambridge International School, Kullu (H.P), pursuing B Tech (Biotechnology)

**Technical skills /Specialization**

Fermentation, Basic Microbiological Techniques, Laminar Air Flow, Autoclave, PCR, ELISA, Gel Electrophoresis, Fermentation

**Projects/ Internship**

Worked on a project titled as 'Role of Nanotechnology in targeted drug delivery'; Undergone 45 days internship at Fermenta Biotech Limited, Mandi (H.P); Undergone 30 days internship at Verka Milk Plant, Chandigarh

Passionate and determined, looking forward to joining a workspace that will accelerate growth, personality & expertise; has cooperative, team working and initiative-taking skills; likes to do workout and play football

**Background**

10+2 (Non-Med), Geeta Adarsh Vidyalaya, Solan (Himachal Pradesh); pursuing B Tech (Computer Science)

**Technical Experience/skills**

C++, Networking(basics), Web development(basics), Digital marketing(basics)

**Internship/Projects**

6 weeks industrial training in CCNA at secure net technologies, Chandigarh. 6weeks industrial training in digital marketing at netmask technologies, Chandigarh.

Leadership skills, willing to learn, positive towards my career and goals, Team player, good at communication, motivated person.



**Himanshu Sharma**

+91 8988439362 | mailto:dmhimanshu80@gmail.com



**Hitesh Kaushal**

+91 9418148303 | hiteshkaushal021998@gmail.com

**Background**

10+2 (Non-Med), Chinmaya Vidyalaya, Nauni, Solan (H.P), pursuing B.Tech (Electrical)

**Technical Experience/skills**

Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, Power generation Substation, Transformer.

**Internship/Projects**

Underwent 6 weeks industrial training at Base corporation Ltd. Solan; 4 weeks training at HPSEB Ltd. M&T sub division Solan (HP)

Determined, optimistic, self-motivated, eager to learn, ability to handle multitask, effective team player; leadership and technical skills; like reading a book and surfing the internet

**Background**

Diploma (Automobile Engineering), Govt. Polytechnic, Sundernagar (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**

IC Engine; Automobile Engineering; Creo, Manufacturing, and AutoCad

**Project/Internship**

Underwent 6 months internship at HRTC Regional Work Shop, Chamba (HP); done 45 days of Industrial Training at Acc Ltd, Bilaspur (HP)

I am eager to learn new things in my life. I want to learn new experiences because it helps me to grow. I am self-motivated and I have an interest in car modifications. I love to do teamwork because it helps me to know different perceptions of different people.



**Hitesh**

+91 7018049685 | surajattri1995@gmail.com



**Iffat Akhtar**

+91 8894987931 | akhter.iffat@gmail.com

**Background:**

10+2 (Med), Indirapuram Public School, Ghaziabad (U.P.); pursuing B Tech (Biotechnology)

**Technical Expertise/Skills**

Gel Electrophoresis, ELISA, PCR, RFLP, DNA and RNA Isolation from different samples (bacteria, plant cell, blood, cancer cell line), RIA, microbiological techniques

**Project/Internship:**

Underwent 4 weeks of Summer training at National Institute of Cancer Prevention and Research, Noida (U.P.); Underwent 2 weeks winter training at Rapture Biotech, Noida (U.P.)

Willing to take initiatives, adaptable, determinate and quick learner, has good interpersonal and time management skills, likes reading books and sketching

**Background**

10+2 (Non-Med), Govt. Sen. Sec. School Haripur, Kangra; pursuing B.Tech (Electrical Engineering)

**Technical Experience/skills**

Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, Substation.

**Internship/Projects**

Underwent Six-week industrial training in HPSEB Dehra, Kangra (HP) on project 'substation'

Quick learner, ambitious, leadership quality, team spirit, and decision-making ability, easy to interact with others; likes outdoor games, traveling to new places and listening to music



**Ishan Sharma**

+91 8219518082 | ishansharma2502@gmail.com



**Ishita Nayyar**

+91 9418256648 | nayyar.1004ishita@gmail.com

**Background**

10+2 (Med.), Him Academy Public School Hamirpur (HP); pursuing B Tech (Food Technology) Shoolini University, Solan

**Technical Expertise**

Autoclave, Laminar air flow, Refractometer, Moisture Analyser

**Project/Internship**

Underwent six weeks of industrial training at VALE'S Chamba, Himachal Pradesh; and four-week internship at DS Group (catch), Kullu Himachal Pradesh; currently working on the major project of development of okara based products.

Never give up attitude, good decision-making abilities, ability to work in a team, flexible in nature; likes listening to music and traveling to new places

**Background**

10+2 (Non-Med), Vashist Public School, Una (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**

IC-Engine; Thermodynamics; Creo, solid works, AutoCAD (2d,3d), CNC programming

**Project/Internship**

Underwent 45 days of Industrial Training at Milestone Gear Private Limited, Baddi (H.P); Done minor project on Portable Hand press drill machine; completed Major projection Arduino based Parabolic Concentrator for Steam Cooking.

I want to learn new things in my life. I want new experiences that help me to grow. I can motivate a person to do good in their life. I am self-motivated.



**Jai Thakur**

+91 9459710927 | jai.thakur13@gmail.com



**Jitender Thakur**

+91 8679328253 | jitenderthakur847@gmail.com

**Background**

10+2 (Non-Med), B L Central Public School, Solan(Himachal Pradesh); pursuing B.Tech (Computer Science).

**Technical Experience/skills**

Core Java, HTML, MySQL(basics), C++(basics), Excel(basics)

**Internship**

6 weeks industrial training in Core JAVA at Secure net technologies, Solan, Himachal Pradesh.

**Strengths**

Team player, Optimistic, self- motivated, Leadership qualities.

**Background**

10+2 (Non-Med), Govt. High School, Manali; pursuing B. Tech (Computer Science).

**Technical Experience/skills**

Digital Marketing, Java, Python, C++.

**Internship/Projects**

Underwent 6 weeks industrial training at Net Max Technology Chandigarh for Digital Marketing.

Eager to learn, good at decision making, effective team player, leadership qualities, confident person, good communication skills, passionate about sports.



**Kapil Thakur**

+91 9805600157 | thakurkapil533@gmail.com



**Karan Duggal**

+91 8591785117 | duggalkaran1998@gmail.com

**Background**

10+2(med), Govt. Ripudaman college, nabha (pb); pursuing B.Tech (Food Tech)

**Technical/Expertise Skills**

Autoclave, laminar air flow, Dairy technology experiments, spectrophotometer

**Project/internship**

Currently working major project on 'rice bean'; Underwent 6 weeks training in verka milk plant, underwent 4 weeks training in wheafree Patiala (punjab)

Ambitious, determinant, good communication skills, punctual, honest, hardworking, adaptable to any environment



**Ketan Sharma**

+91 7018804803 | ketnshma98@gmail.com

**Background**

10+2 (Non-Medical) Govt Sr. Sec. School, Solan (HP), pursuing B Tech (ME)

**Technical Expertise/Skills**

Creo, AutoCAD (2d,3d), Manufacturing, Machine Drawing and Automobile Engineering

**Project/Internship**

Underwent 45 days of Industrial Training at MT Autocraft, Baddi (H.P);

Determined, passionate, confident and ambitious; has good communication and technical skills; likes travelling new places and listening music

**Background**

10+2 (Non-Med), Army Public School, Dagshai (Solan); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

C,C++,Php/MySQL and Digital marketing.

**Internship/Projects**

Currently working as an intern in AADDOO; Underwent 6 weeks industrial training at secure net Chandigarh for Digital marketing; 6 weeks industrial training at Secure Net technologies Chandigarh in Php (with completion of a minor project).

Self-motivated, good learner, Team player, Active, Interactive, Patient, Ambitious.



**Khushbu Pathania**

+91 8988276214 | khushbupathania384@gmail.com

**Background**

Diploma (CSE), Government polytechnic snr (H.P)-175019, pursuing B Tech (CSE).

**Technical Experience/skills**

Core Java, HTML, MySQL(basics), C++(basics), Excel(basics), Networking.

**Internship/ Projects**

Underwent 6 weeks industrial training in core JAVA from INFOWIZ Chandigarh; 4 weeks training at G3 solutions Mandi in networking and HTML, with completion of minor project, pursuing course in advanced java.

Quick learner, A team player with communication skills, Hardworking, Self-motivated with positive attitude and love to grow my skills.



**Mahem Sharma**

+91 8219686616 | sharmamahem@gmail.com



**Manish Kumar**  
+91 9816786338 | manish86338@gmail.com

**Background**  
10+2 (Non-Med), Govt Senior Secondary School, Kuthera, Bilaspur(H.P); pursuing B Tech (Computer Science).

**Technical Experience/skills**  
Networking-CCNA routing and Switching, Ability to design a Network for Any Campus, Basics of Android Development and web development, MS word, Excel, Power Point.

**Internship/Projects**  
Six weeks Industrial training in Networking Technology (CCNA) at Centre For Development of Advanced Computing(C-DAC), Mohali, Punjab(With completion of Project).

Self-motivated, Honest, Ability to solve problems with patience.



**Manjeet Singh**  
+91 7889403767 | ammys6362@gmail.com

**Background**  
10 +2(Med), Tyndale-Biscoe-School, Srinagar (J&K); pursuing B.Tech (Food Technology)

**Technical Expertise/Skills**  
Laminar Air Flow, Spectrophotometer, Refractometer, Spray Dryer, Texture analyzer, Vacuum Packaging, Microsoft Word, Excel.

**Projects/Internship**  
Currently working on Low Alcoholic Wines with additional health benefits; manufacturing of low cost Cotton Candy Machine. Underwent six weeks industrial training at Hindustan Coca-Cola Pvt Ltd, Gangyal, Jammu.

Leadership, adaptive to any environment, conflict resolution skills, curious to learn, determinant and persistence, customer service, team spirit, travelling and singing.



**Mayank Mishra**  
+91 9882948455 | mayankmishra7x@gmail.com

**Background**  
10+2 (Non-Med) Gurukul International Senior Secondary School (Solani): pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine; Automobile Engineering; Creo and Machine Drawing

**Project/Internship**  
45 days of Industrial Training at Indo Farm Equipment Private Ltd. Baddi (H.P); Minor project on Dust Accumulation on Solar Panel; Working model of Handle Press Drill Machine; Working Model of Mini Lathe Machine

Adaptable to any environment, positive thinker, eager to learn new things, ambitious with strong desire to achieve success in life

**Background:**  
10+2 (Non-Med); Modern School, Noida; pursuing B.Tech (Computer Science)

**Technical Experience/skills:**  
Python (Pandas, NumPy, Scikit-learn, Matplotlib etc.), Django Framework, PostgreSQL, Git, Linux (preferred OS), Familiarity with front-end technologies (Html, CSS, Bootstrap), Adept in MS office suite (Excel, word, PowerPoint).

**Internship/Projects:**  
Six weeks Industrial training on Development/customization of CRM software on Django framework and PostgreSQL as backend at Teknik Mantra Pvt.Ltd., Vaishali Ghaziabad;

Learner for life, good collaboration and interpersonal skill, digital mindset, easily adapt to the changes, good research skills, organized, passionate reader, stress tolerance



**Mayank Pant**  
+91 9560275998 | pant7986@gmail.com



**Mohit**

+91 8894986701 | mohitkhana2@gmail.com

**Background**

10 +2(Med), Ved Model Sr. Sec. School, Kalanour (Haryana); pursuing B Tech (Food Technology)

**Technical Expertise/Skills**

Laminar Air Flow, Spectrophotometer, Refractometer, Spray dryer, Autoclave, Centrifuge, Lathe Machine

**Projects/Internship**

Currently working on Antioxidant and Antimicrobial analysis of fruits and vegetables of North Western Himalayas. Underwent six-week industrial training at Regal Kitchen, Baddi (H.P)

Dedicated, punctual, leadership, adaptive to any environment, team spirit, curious to learn, determinant and persistence, hardworking and travelling



**Mohit Suryan**

+91 8894878279 | mohitsuryan77@gmail.com

**Background**

Diploma in Civil Engineering, Govt. Polytechnic, Kinnaur (HP); Pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**

AutoCAD, Auto Level, Rivet, Ms Office, Plane Tabling

**Project/Internship**

Underwent 45 Days of Industrial Training At B&R Sub - Division H.P.P.W., Chirgaon (HP); done 28 Days Training at C&C Construction Pvt. Ltd.

Flexible, determined and optimistic, has technical, interpersonal and time management skills, love travelling new places, trekking, and farming

**Background**

10th Vanasthali Public School New Delhi, 12th Minerva Public School, Ghumarwin(H.P), pursuing B.Tech (civil engineering)

**Technical Expertise/Skills**

Surveying and Estimation, Highway and Structure analysis

**Internship/ Project**

Project on Foundation and its types and study of road pavements; 45 days summer internship at H.P.P.W.D, Bilaspur (HP)

Self-motivated, determined and hardworking; has leadership traits and decision making skills; like travelling new places and playing games



**Mohit Verma**

+91 8178026333 | mohitthakur261998@gmail.com

**Background**

10+2 (Med), Shivalik Science Sr. Sec. School Khurni, Nalagarh (Himachal Pradesh); pursuing B Tech (Biotechnology)

**Technical Expertise/Skills**

PCR, ELISA, Gel Electrophoresis, Spectrophotometer, Cell Culture Techniques, Basic Bioinformatic Tools. Basic microbial skills (spreading, streaking, pour plating), Autoclave, Laminar Air Flow, Centrifuge.

**Project/Internship**

Currently working on major project on "Antioxidant and antibiogram pattern of medicinal plants of north western Himalayas"; underwent six weeks industrial training in Sentiss Pharma, Nalagarh (HP)

Strong interpersonal, persuasive, problem solving and good communicative skills; determinant, persistent, adaptive to any work environment and charismatic; passionate about travelling, sketching cartoons and modelling



**Monika Mahajan**

+91 7018504151 | mahajanmonika262@gmail.com



**Mukesh Kumar**

+91 7018136524 | strikerms74228@gmail.com

**Background**

10+2 (Non-Med), Gurukul International Senior Secondary, School (Solan); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**

IC Engine; Automobile Engineering; Creo and Machine Drawing and Manufacturing

**Project/Internship**

Underwent 45 days of Industrial Training at Indo Farm Equipment Pvt. Ltd. Baddi (H.P); completed minor project on Dust Accumulation on Solar Panel; Working model of Handle Press Drill Machine; Working Model of Mini Lathe Machine

Adaptable to any environment, positive thinker, eager to learn new things, ambitious with strong desire to achieve success in life

**Background**

10+2(Non-Med), Bhartiya Public School, Chamba; pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**

STP Design and construction, AutoCAD 2D; Surveying and Theodolite; Dumpy level; CBR Test; Environmental Impact Assessment; Highways; MS Office (Word, PowerPoint, Excel)

**Project/Internship**

Underwent 45 days internship at Chamera –III Power Station, NHPC, Chamba (H.P) on STP design and construction for river Ravi; Minor project on Design and estimation of RCC beam section of a given structure and Design of Road Pavements.

Empathetic, perseverant and adaptable; has leadership qualities, team spirit and strong interpersonal skills; can easily make new friends; loves playing cricket and volleyball; likes travelling and hiking



**Mukul Mehta**

+91 8278771308 | mukulmehta7000@gmail.com

**Background**

10+2 (Non-Med), Kendriya Vidyalaya Jutogh Cantt., Shimla (H.P); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Core Java, C++, HTML, CSS, JavaScript, PHP, MySQL, Advanced Java (JSP & Servlet).

**Internship/Projects**

Underwent 6 weeks Industrial training in Web Application Development in PHP at Secure-Net Technologies, Solan; 6 weeks Industrial training in Core and Advanced Java at Secure-Net Technologies, Solan

Focused, eager to learn, confident person with good communication skills

**Background**

10+2 (Non-Med), Maharishi vidya mandir, Sultanpur (U.P); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

C++, Core Java, Android, MySQL, HTML, Basics of PHP.

**Internship/Projects**

Underwent 4 weeks training at CETPA Lucknow (U.P) for Core java; 6 weeks training at Cdac Mohali on Android studio (with completion of a minor project); currently working as an intern at Aaddoo.

Determined to learn with practical approach; effective team player; leadership quality; confident person with good communication skills; team spirit and decision making ability; good writing skills.



**Munish Choudhary**

+91 7018249176 | munishchoudhary204@gmail.com



**Muskan Baranwal**

+91 8707461398 | muskan1908@gmail.com



**Neichavilie Sakhrie**

+91 7018921183 | avisakhrie400@gmail.com

**Background**  
10+2(Non Med), Greenwood Hr. Sec. School, Rampur (UP); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
Construction, AutoCAD, Surveying and Theodolite and Environmental Impact Assessment

**Project/Internship**  
Underwent 45 days internship at PWD Housing department, Dimapur Nagaland

Optimistic, Self-motivated, determined and reliable; has leadership traits and decision making skills; like travelling new places and playing football



**Nganjabi Ayekpam**

+91 8219442813 | nganjabi@gmail.com

**Background**  
10+2 (Non-Med), Manipur Public School, Imphal, Manipur; currently pursuing B Tech (Food Technology)

**Technical Expertise/Skills**  
Basic microbiological skills, Proximate analysis of biotic compounds, Microsoft word.

**Project/Internship**  
Underwent two weeks of training at Verka, Mohali. (Chandigarh); Underwent six weeks of training at Central Agricultural University, Imphal, Manipur on Food Processing.

Do not create unnecessary troubles, can remain somewhat calm in stressful situations, loyal, love to learn new cultures and cuisines, a good listener

**Background**  
Diploma (Automobile Engineering), Green hills Polytechnic, Solan (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine; Automobile Engineering; Thermal Engineering; Material Engineering

**Project/Internship**  
Underwent 45 day internship at Shivalik Bimetal Control Ltd, Solan (H.P); done 28 days of Industrial Training at HRTC Workshop, Shimla (H.P); Working on project of Portable marble cutting machine.

I love to learn new things in my life. I like new experiences because it helps me to grow. I love cooking because I like to do experiments.



**Nikhil Sharma**

+91 88949434001 | snikhil5432@gmail.com

**Background**  
10+2 (Non Med), The Guide Public Ser. Sen. School (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
Manufacturing Technology; TQM; Creo, AutoCAD, CNC programming

**Project/Internship**  
45 days of Industrial Training at MT Autocraft (H.P); done project on rain water harvesting and purification system.

Looking for a corporative job which provides me a platform for my career growth and enhances my skills and knowledge; punctual and hardworking; passionate about dancing



**Nikhil Sharma**

+91 9816406419 | nikhilsharma4013@gmail.com



**Nikhita Guleria**

+91 7807259808 | gulerianikhita@gmail.com

**Background**

10+2 (Med), Jawahar navodaya vidyalaya, Chamba (H.P); pursuing B Tech (Bio Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Colorimeter, Centrifuge, PCR, gel electrophoresis, Basic microbiological skills (Streaking and Spreading)

**Project/Internship**

Underwent 45 days of Training at Helix Biogenesis Pvt. Ltd. And one-month training at Glenmark pharmaceuticals Pvt. Ltd.

Strong interpersonal, persuasive, problem solving and good communicative skills, determinant, persistent, adaptive to any work environment and charismatic, passionate about travelling new places and listening music



**Nikita Thakur**

+91 9736263252 | nikitathakur1009@gmail.com

**Background**

10+2(non-med), Vashist Public School, Una (HP); pursuing B Tech (Food Technology)

**Technical Expertise/ Skills**

Quality Analysis related to Dairy, Bakery, Food Biochemistry & Packaging Technology, Autoclaving, Centrifuge, Weighing & Moisture Analysis

**Project/internship**

Currently working on development on Okara based products(Major); completed six weeks of industrial training at Nestle` India Pvt. Ltd. Tahliwal plant Una, (H.P), worked on Packaging tests, Quality Analysis, Warehouse Defects and Quality Parameters during production in 2019; Four weeks training at Verka Mohali Dairy, Punjab in 2018

Good in lab testing skills. Focused, energetic, consistent in work, cooperative, loyal, management skills & an ambitious girl with good communication skills and problem solving skills



**Nishant Kalanta**

+91 9418500712 | nishukalanta@gmail.com

**Background**

10+2 (Non-Med), MRA DAV Sr Sec Public School, Solan (Himachal Pradesh); pursuing B.Tech (Computer Science).

**Technical Experience/skills**

Core Java, HTML, CSS, MySql(basics), C++(basics)

**Internship/Projects**

6 weeks industrial training in Core JAVA at Secure Net Technologies, Solan (Himachal Pradesh).

Eager to learn, optimistic, leadership qualities, flexible and adaptable.

**Background**

10+2 (Med), Delhi Public School, Udipur (Raj); pursuing B Tech (Biotechnology)

**Technical Expertise/Skills:**

Autoclave, Laminar Air Flow, Spectrophotometer, Colorimeter, Centrifuge, Basic microbiological skills (Streaking and Spreading), Muffle furace, Lyophilizer, PCR, Electrophoresis, Nano-drop Technology, FTIR

**Project/Internship:**

Underwent four weeks of industrial training at Central Potato Research Institute, Shimla (H.P); Pursuing a research project on the Green Synthesis of Carbon nanodots; Underwent 15 days fully-funded internship at Sichuan University, Chengdu, China

Highly passionate about work, very good communication and influencing skills; great imaginative power because of interest reading and writing; very curious and inquisitive about seeking new knowledge



**Nishi Sanjay Kaka**

+91 8160564253 | vkaka97@gmail.com



**Nitin**  
+91 8219116244 | nitinkoundal09@gmail.com

**Background**  
10+2 (Non-Med), Vinayak Sen. Sec. School, Dhud Amb; pursuing B.Tech (Computer Science).

**Technical Experience/skills**  
Java, Web development using PHP, C++, JavaScript, Digital marketing, CSS.

**Internship/ Projects**  
Underwent 6 weeks industrial training at Secure Net technologies Chandigarh in Web development using PHP and Digital marketing.

Eager to learn; effective team player; leadership qualities; passionate about reading and writing.



**Nitish Sharma**  
+91 8219972673 | nitish.sharma.34365@gmail.com

**Background**  
10+2(Non-Med) Hainault Public School, Shimla (HP); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
AutoCAD, Revit architecture, Concrete technology, Highway Engineering and Plane Table Surveying

**Project/Internship**  
Underwent 45 days industrial training at Excellence technology, Mohali (Punjab); completed a minor project on 'Estimation cement tests'

Determined, hardworking and creative and innovative; has learning ability; calmness; confidence and decision-making ability



**Palkin**  
+91 8847685352 | palkin\_upmanue@yahoo.com

**Background**  
10+2(Med) St Solider Senior Secondary School Chandigarh, pursuing B.Tech (Food Technology).

**Technical expertise/skills**  
Autoclave, ph. meter, refractometer, moisture analyser, laminar air flow

**Project/internship**  
Underwent 45 days of training at Mondelez international, Baddi (H.P) and 3 weeks training in Wrigley's international and worked with the minor and major issues in the production line with the authorities; currently working on development of fortified cookies by rice bean; attended the national food conference in 2018

Always like to work alone not in the crowd, can adapt with any working environment and can communicate without any hesitation; passionate to learn guitar and bhangra



**Pankaj Rugta**  
+91 8352028487 | pankajrugta605@gmail.com

**Background**  
10+2(Non-Med), SVM Samoli Rohru, Diploma in Civil Engineering, L.R Polytechnic Solan (HP); Pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
Auto level, AutoCAD, Contouring, Plane Tabling, highway Construction and StadPro

**Project/Internship**  
Underwent 45 Days of Industrial Training At HPPWD Rohru (H.P); done 28 days training at Ruler Development Department Rajgarh (Sirmour), Currently working on project 'recycling of concrete'

Confident, flexible, quick learner and optimistic; has good interpersonal and technical skills; eager to learn new things and passionate about kabaddi and other outdoor sports



**Paras M Garg**

+91 9876327922 | parasgarg98@yahoo.com

**Background**

10+2(Non-Med), Govt Ripudaman College, Nabha (Punjab); pursuing B Tech (Food technology)

**Technical Expertise / Skills**

Autoclave and spray drier, UV-Vis Spectroscopy, Laminar Air Flow, Good handling of instruments related to Food Product preparation, Basic Microbiological Techniques Proximate analysis of food components, MS Word, Power-point

**Project/Internship**

Major Project on Preparation of highly nutritious cookies from Rice Bean and plant extract; 6 weeks' summer internship at National Dairy Research Institute, Karnal (Haryana); 6 weeks industrial training at Nectar Food Pvt Ltd., Patiala (Punjab); 3 weeks industrial training at Glaxo Smith Kline Ltd., Nabha (Punjab)

Passionate about travelling, curious to learn, problem solving skills, adaptive to any environment, making new friends, listening music, reading novels

**Background**

10+2(Med), Sarswati Vidya Mandir Sen. Sec. School, Mandi (H.P); pursuing B.Tech. (Food Technology)

**Technical Expertise/Skills**

Autoclave, Hydrometer, Laminar Air Flow, Refractometer, Colorimeter, Texture Analyzer, some other basic Microbiology skills (spreading and streaking)

**Project/Internship**

Completed minor project on 'Detection of food borne pathogens by help of Biosensors'; Underwent one-month industrial training at Horticulture Produce Marketing and Processing Corporation (HPMC), Jarol Mandi

Good influencer, keen learner, passionate about exploring new places, ability to make bonds with others, copes up in new environment, determinant, passionate about art and dancing.



**Parul Hans**

+91 7018137237 | parulhans19@gmail.com



**Pooja Goyal**

+91 8352081990 | goyalp219@gmail.com

**Background**

10+2 (Non-med), Dayanand Model Sr. Sec School, Dharamshala (H.P); pursuing B Tech (Food Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Texture analyser, gel electrophoresis, Fermentation, Basic microbiological skills (Streaking and Spreading)

**Project/Internship**

Underwent six weeks of industrial training at Himalaya Food International Limited, Ponta Sahib (H.P); pursuing a major project on the preparation of Nano-particles from green tea, minor project on the manufacturing of cup sealing machine.

Good communicative skills, goal oriented, determinant, problem solving skills, keen learner, passionate about travelling, positive attitude, multi-tasking.

**Background**

10+2(Non-Med) St. Stephens SR. Sec. School, Chamba (H.P); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**

AutoCAD (2D), Topographic survey, Construction material, Estimation and costing

**Project/Internship**

Underwent 45 days of Industrial Training at Chamera Power Station II, under NHPC Ltd., Chamba(H.P); Minor project on cost estimation of cross section of road.

Optimistic, honest, confident and eager to learn new things; has good interpersonal and technical skills; highly motivated; mountain biker, trekking



**Pranav Sharma**

+91 7018241667 | pranav0543@gmail.com



**Priya Bhardwaj**  
+91 8894840245 | priyab121@yahoo.com

**Background**  
10+2 (Med), D.A.V. Public School, Hamirpur (H.P); pursuing B Tech (Food Technology)

**Technical Expertise/ Skills**  
Moisture analyzer, spray dryer, spectrophotometer, Refractometer, Particle size analyzer, NIR, Autoclave, basic microbiological skills

**Project/Internship**  
Major project on starch film modification through conventional method; Underwent six weeks of industrial internship at Mondelez India Food (Cadbury), Baddi, H.P. and worked on a project on the accountability of various defects in packaging section; also worked as a trainee at DS Group (Catch), Kullu, H.P. four weeks.

Creative and innovative thinker with a positive attitude enjoys challenges and responsibilities, organized, keen learner, passionate about arts and crafts.



**Priyanka Mehta**  
+91 8628061308 | priyankamehta2030@gmail.com

**Background**  
10+2 (Non-Med), Rani Ratna Kumari Sen. Sec School, Nogli (HP); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
Digital Marketing, Core Java, Python, HTML, CSS, JavaScript, PHP, MySQL

**Internship/Projects**  
Currently working as an intern at AADDOO; 6 weeks training in Digital marketing at Secure Net Technologies, Chandigarh; 6 weeks training in web development at Secure Net Technologies, Chandigarh; 6 weeks training in C++ and Java at Vertex Institute, Solan

Optimist, leadership qualities, team work skills, confident person, positive influencer, sincere towards work, dedicated, eager to learn



**Puneet Bhardwaj**  
+91 9805674016 | puneetbhardwaj833gmail.com

**Background**  
10+2 (Non-Med), St. Mary's Convent School Kasauli, Solan (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
The Rmodynamics, IC Engine, Total Quality Management, Manufacturing Technology; Creo, Auto CAD

**Project/Internship**  
Underwent 45 days of Industrial Training at IND-SPHINX, Parwanoo (H.P), done two projects there, review and verification of tooling in process, analyzing the grinding wheel data, Major project design and utility patient on parabolic concentrator for solar cooking using aurdino sensors.

Looking forward for learning atmosphere and a thriving career in corporate sector; passionate about travelling and exploring new places



**Rahul Sania**  
+91 7018280572 | rahulsania95@gmail.com

**Background**  
10+2 (non-med), P.K.R. Jain Sr.Sec. Public School, Ambala City; pursuing B.Tech. (Food Technology)

**Technical Expertise/ Skills**  
Gas chromatography mass spectrometer and HPLC system, Milk sprayer dryer, Glass fermenter, Laser driven particle size analyser, Refractive index meter, Karl- fisher liquid moisture meter, MS Office- PowerPoint. Excel, Outlook, Word

**Project/Internship**  
Currently working on the final year major project titled as "Formulation and Manufacturing Of Probiotic Premix which can be used as daily basis nutraceutical supplement"; Underwent 6 week internship in Quality Dept. at "PepsiCo Global Concentrate Solution" Channo - Punjab; 3 weeks internship in Manufacturing Dept. at "Danone Nutricia International Pvt. Ltd." Lalru - Punjab

Team Leader as well as good supporting team member, good pressure handling capabilities, multi tasker, easily adaptable to changes.



**Rahul Tomar**

+91 7807448965 | rahul123go.rt@gmail.com

**Background**

10+2(Non-Med) DAV Public School Paonta sahib; pursuing B.Tech (Civil Engineering)  
Technical Expertise/Skills  
Theodolite, AutoCAD, Highway construction, Survey techniques, and Total Station

**Project/ Internship**

45 Days of internship from HPPWD at Paonta sahib H.P

Ambitious, determinant and persistent, punctual, adaptive to any environment, ability to work in harmony with people; has good interpersonal and problem-solving skills.

**Background**

10+2 (Non-Med), Govt Senior Secondary Boys School, Joginder Nagar; pursuing B Tech (Computer Science)

**Technical Experience/skills**

C++(basics), Routing and Switching, My SQL (basics) Basics of (AutoCAD, MAYA, Blender, and Unity), Microsoft Word, Excel, PowerPoint.

**Project/ Internship**

Underwent Six weeks Industrial training in CCNA at Secure-Net Technologies, Solan; Six weeks Industrial training in CCNP at Secure-Net Technologies, Solan; Three weeks Industrial training in System Administration Based on windows 8 and server 2008 at Secure-NetTechnologies, Solan

Positive attitude, quick learner, prioritizing tasks, teamwork; likes Traveling, swimming, playing video games, painting



**Rahul Thakur**

+91 8580464230 | rahulthakur1533@gmail.com



**Rajan Kumar Mishra**

+91 8580553502 | rajankumar070498@gmail.com

**Background**

10+2 (Non-Med), National Infotech, Birgunj (Nepal); pursuing B Tech (Mechanical Engineering)

**Technical Experience/skills**

Manufacturing Technology, IC Engines, Thermodynamics, Automobile Engineering

**Internship/Projects**

Underwent 6 weeks training at Narayani Cement as a miller at Birgunj (Nepal)

Positive attitude: creating a positive work environment; responsible; ability to handle multitask; stress tolerance; has technical and computer skills; likes traveling to new places

**Background**

10+2 (Non-Med), Him Sarvodaya Sr Secondary School, Ghumarwin (Bilaspur); pursuing B Tech (Computer Science)

**Technical Experience/skills**

Networking, C++, Basic Java

**Internship/Projects**

Underwent 6 weeks industrial training in CCNA at Secure-Net Technologies, Solan (H.P); underwent 6 weeks training in CCNP(Routing) at Secure-Net Technologies, Solan (H.P)

Self- motivated, methodical, process driven, quick learner, proactive.



**Rajneesh Thakur**

+91 9459395739 | rajneeshrajput4911@gmail.com



**Rashmi Mishra**  
+91 9987423683 | rashmi.sk57@gmail.com

**Background**  
10+2 (Non Med), R.B.K international school Mumbai; pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
Automobile Engineering; AutoCAD, Machine Drawing, manufacturing and CREO

**Project/Internship**  
Underwent six weeks internship at Mahindra and Mahindra (Swaraj tractors), Mohali (Punjab); completed a minor project on Study of the mechanism of solar air heater; Working on Dual axis solar sun tracker

Aspire to work with a company that will enhance my skills; adapts quickly to the new environment, punctual and well disciplined; passionate about photography and RJ



**Reetika Thakur**  
+91 7018906071 | reetikahaps99@gmail.com

**Background**  
10+2 (Med), Him Academy Public School, Hamirpur; pursuing B Tech (Biotechnology)

**Technical Experience/skills**  
Laminar Air Flow, Centrifuge, Autoclave, Microbiological skills (streaking, spreading, media preparation, MLT Test, Antibiotic Assay), Zone Reader, Colony Counter, and Incubator

**Internship/Projects**  
Underwent 6 weeks industrial training at Sun Pharmaceuticals Industries Ltd. Baddi Solan (HP) in Microbiology Lab and Production; underwent 4 weeks of training at Indira Gandhi Medical College Shimla at various labs under Microbiology deptt; underwent 4 weeks industrial training at Orbit Biotech Chandigarh in Molecular Biology lab; underwent 2 weeks training at Fermenta Biotech Ltd. Mandi in Production.

Ambitious, pay attention to detail, determinant, persistent, confident and adaptable. Good listening, communicative and learning skills; likes travelling to new places



**Ridhima Sharma**  
+91 7018414046 | sridhima351@gmail.com

**Background**  
10+2 (Med), Kullu valley senior secondary, Kullu (H.P); pursuing B Tech (Food Technology)

**Technical Expertise/ Skills**  
Autoclave, Moisture analyzer, Refractometer, Texture analyzer, Basic microbiological skills (Streaking and Spreading), Spray Dryer.

**Project/Internship**  
Currently working on Antioxidant and Antimicrobial analysis of fruits and vegetables of North-Western Himalayas. Summer internship with DS drinks and beverages for 45 days, quality and production department "Detailed study of the production of plant packaging and studied quality parameter"

Teamwork, determinant and persistent, strong and positive belief system, sincerity and responsibility, problem-solving skills, calm and composed tempered, creativity, curious to learn, passionate about travelling, strong ability to work under pressure



**Rizwan**  
+91 7018438202 | rizwansharma231@gmail.com

**Background**  
10+2 (Non-Med.) Gurukul International Senior Secondary School (Solan): pursuing B. Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine; Automobile Engineering; Creo

**Project/Internship**  
45 days of Industrial Training at Indo Farm Equipment Private Ltd. Baddi (H.P); Minor project on Dust Accumulation on Solar Panel; Working model of Handle Press Drill Machine; Working Model of Mini Lathe Machine

I want to learn new things in my life and I want new experiences. I am a highly self-motivated person and I can also motivate others. I am a mountain biker and I love travelling, it helps me to grow from inside.



**Rishab Sood**

+91 9805163658 | aayush.00707@gmail.com

**Background**

12th (Medical), Cambridge International School, Mohal Kullu (H.P); pursuing B.Tech. (Biotechnology)

**Technical skills /Specialization**

Gel electrophoresis, Basics of microbiological skills, PCR, Laminar air flow, Autoclave.

**Projects/ Internship**

A major project on PMV; Underwent 45 day's industrial training at Fermenta Biotech. Ltd, Kullu [Himachal Pradesh].

**Strengths**

Good teamwork spirit, Persuasive, complete tasks on time, handle multitasking, learn technical things fast, good decision making ability, positive thinking.

**Background**

10+2 (Non-Med), Padam Govt. Sen. Sec. School Rampur, Shimla.10th Kamla Memorial Public-School Rampur, Shimla. pursuing B.Tech (EE)

**Technical Experience/skills**

Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, Substation.

**Internship/Projects**

Four weeks training in M&T Solan (H.P.); Six weeks training in Delbrec Industry Ltd. Chandigarh.

Determined to learn with a practical approach, has leadership traits, technical and interpersonal and decision-making skills; likes trekking and exploring new places, passionate about art and craft



**Ritik Sharma**

+91 8219816870 | ritiksharma495@gmail.com



**Riya Sood**

+91 8894995629 | riyaasood12@gmail.com

**Background:**

10+2(Med), Mount Carmel School, Palampur (H.P.); pursuing B Tech (Biotechnology)

**Technical Expertise/ Skills:**

Basics of Linux Operating System, Laminar Air Flow, Autoclave, Gel Electrophoresis, ELISA, PCR, basics of microbiological skills

**Projects/ Internship:**

Prepared project report and working model on Vertical Laminar Air Flow

Undertaken a six-week training at CSIR-IHBT Palampur (H.P.) on 'Cold-adaptive traits revealed by the genome-wide comparisons of Chryseobacterium jeonii with its mesophilic relatives for survival at extreme cold-conditions'

Disciplined, determined and self-motivated; has good communicative, interpersonal and learning skills; likes travelling new places and reading novels

**Background**

10+2 (Non-Med), Arunodaya Sen. Sec. School, Kullu; pursuing B Tech (Computer Science)

**Technical Experience/skills**

Networking-CCNA routing and switching, python.

**Internship/Projects**

Underwent 4 weeks of industrial training at Secure Net technologies Solan in CCNA- routing switching module (with completion of a minor project)

Eager to learn; good orator; effective team player; leadership qualities; passionate about reading and writing



**Robinson**

+91 7018738749 | rson7770@gmail.com



**Rohit Bansal**

+91 8353039895 | rbansal000888@gmail.com

**Background**

10+2 (Non-Med), Shanti Niketan Sec. Sr. School, Joginder Nager, Himachal Pradesh; pursuing B.Tech (Computer Science)

**Technical Experience/skills**

C++, Python, Java, App Development(basics), web development(basics), digital marketing(basics)

**Internship/Projects**

6 weeks industrial training in Core Java at secure net technologies, Chandigarh.

Leadership skills, willing to learn, positive towards my career and goals, Team player, good at communication, motivated person.

**Background**

10+2 (Non-Med), Shanti International Public School, Nakroh, Distt. Una (H.P.); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Core Java, C++, SEO & PPC, MySQL, Python

**Internship/ Projects**

Underwent 6 weeks industrial training at EME Technologies Mohali for Core java; 6 weeks training at Sprint Rise, Mohali for Digital Marketing;

Good orator; effective team player; confident person; good communication & writing skills; ethical; eager to learn more



**Rohit Sharma**

+91 7018922541 | sharmaarav471@gmail.com

**Background**

10+2 (arts), H.P. BOSE, Dharamshala distt. Kangra(H.P.); pursuing B.Tech (Electrical Engineering)

**Technical Experience/skills**

Programming on PLC and interfacing, human machine interfacing (HMI), Soldering iron, connecting complex circuits on PCB, Troubleshooting of electronics & electrical devices, Transmission & Distribution of electrical energy, Electrical Machine, MATLAB, Basic Java.

**Internship/Projects**

Underwent 6 weeks industrial training at DELBREC industries Chandigarh for industrial automation on PLC & HMI and interfacing; 4 weeks training at SJVNL Jhakri on Telecommunication and hydropower project; Minor projects on Garden irrigation system, water level indicator, solar water pump, home appliances 3- channel using RF controller.

Eager to learn, good operator, effective team player, confident person with good communication and interpersonal skills; passionate about reading and writing; decision-making ability

**Background**

10+2 (Med), Himalayan Public School, Chamba (HP); pursuing B Tech (Food Technology)

**Technical Expertise/Skills**

Autoclave, Centrifuge, Laminar Air Flow, Spectrophotometer, Basic Microbiological Skills (Streaking and Spreading)

**Project/ Internship**

Underwent 4 weeks Summer internship with Verka milk plant, Mohali (Punjab)

Calm and composed tempered, teamwork, problem-solving skills, adaptive to the environment, positive attitude; loves listening to music and passionate about travelling



**Ronik Mehta**

+91 8894454462 | mehtaronik1997@gmail.com



**Rubby Thakur**

+91 8894257538 | thakurrubby15@gamil.com



**Sahil**  
+91 8894604994 | sahilsingh98165@gmail.com

**Background**  
10th, Govt. High. School Dhirwin, 10+2(Non-Medical) Govt. Sen. Sec. School Patta; pursuing B.Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
Manufacturing technology; AutoCAD; Creo

**Project/Internship**  
Underwent 4 weeks internship at MT Autocraft Parwanoo (H.P); Minor project on RC glider plane; Dual axis solar sun tracker.

Looking for opportunities to explore new technologies and contribute best for the betterment of self and organization.



**Sahil Kumar**  
+91 9816511897 | sahilkumarjuly@gmail.com

**Background**  
10+2 (Non-Medical), B.L Central Public School, Solan (HP); pursuing B. Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine; Manufacturing; Thermodynamics; Creo and Machine Drawing

**Project/Internship**  
Underwent 45 days of Industrial Training at Ind-Sphinx Pvt. Ltd.Parwanoo (H.P); study Based Project on Dust Accumulation on Solar Panel; currently working on Arduino based Parabolic Concentrator for Steam Cooking.

I want to learn new things in my life. I love new experiences. I am a highly self- motivated person and I can motivate others also.

**Background**  
10+2 (Non-Med), Nimawat Public School, Fatehpur (Sikar); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
Java, Python, Networking, C++

**Internship/Projects**  
Underwent 6 weeks of training at Infowiz Chandigarh in Python; 6 weeks industrial training at Secure Net technologies Chandigarh in Networking.

Eager to learn; good orator; effective team player; leadership qualities; a confident person with good communication skills; passionate about reading and writing



**Sahil**  
+91 8708178013 | sahilsihag1000@gmail.com

**Background**  
Grade 10: Modern Indian School, Kathmandu (Nepal), +2(Non-med): Xavier Academy, Kathmandu (Nepal), pursuing B Tech (Food Technology)

**Technical skills**  
Pasteurization, Refractometer, Autoclave, Proximate analysis of Biotic compounds, Calibration of pH meter

**Internship/Project**  
Completed minor project on Preparation of Soya Paneer (Tofu); currently working on a major project on the Development of Okara based products.; underwent six weeks of industrial training at Varun Beverages Nepal Pvt. Ltd in Quality Control; underwent two weeks of industrial training at Verka, Mohali.

Patience, passionate about football, good presence of mind, flexible, confident, discipline, high stamina, good listener; loves listening to music and travelling to new places



**Saiba Rana**  
+91 8219055429 | saibarana11@gmail.com



**Samarth Verma**

+91 9340130903 | verma.samarth97@gmail.com

**Background**

10+2 (Med), Champion Public Secondary School (M.P); pursuing B Tech (Food Technology)

**Technical Expertise/Skills**

Autoclave, High Precision Water Bath, Refractometer, Moisture analyzer, Texture analyzer, MS Office (MS Word, MS Excel, MS PowerPoint)

**Project/Internship**

Underwent One-month Internship at Madhya Pradesh State Cooperative Dairy Federation Ltd., Bhopal (MP); pursuing a major project on Synthesis of nanoparticles from green tea.; 6 weeks Internship at Top 'N Town Bakers, Bhopal [M.P]

Good communicative skills, determinant and punctual, adaptive to any environment, ability to work in harmony with people, loyal, hardworking, honest, curious to learn



**Samir Farukhi**

+91 9805021391 | samir199farukhi@gmail.com

**Background**

10+2(Med), Molana Azad inter-college, Noder Chandauli (U.P) pursuing B Tech (Food Technology)

**Technical Expertise/Skills**

Laminar Air Flow, Spectrophotometer, Refractometer, Autoclave, Gel Electrophoresis.

**Projects/Internship**

Underwent six-week industrial training at Regal Kitchen, Baddi (H.P)

Dedicated, Punctual, Leadership, Adaptive to any environment, Conflict resolution skills, Curious to learn, Determinant and persistence, Hardworking.

**Background**

10+2(Med), St. Luke's Sen. Sec. School, Solan (H.P); pursuing, B.Tech. (Food Technology)

**Technical Expertise/Skills**

Autoclave, Laminar air flow, Proximate analysis of different compounds, Moisture analyzer, Muffle furnace, Basic microbiological skills, MS Office (Word and PowerPoint);

**Project/Internship**

A major project on the formulation of probiotic ready to serve iced tea; underwent three weeks industrial training in QC and Production section at Verka Mohali Dairy (P.B); six weeks industrial training at The Unati Cooperative Marketing cum Processing Society Ltd, Talwara(P.B)

Good listener, ambitious, self-motivated, interactive, determined and persistent, leadership qualities, curious, sincere and diligent, goal-oriented, optimistic and patient, passionate and quick learner, enjoys singing, travelling, listening to podcasts and making new friends.

**Background:**

10+2 (Non-Med), Modern International School, Dwarka (New Delhi); pursuing B.Tech (Food Technology).

**Technical Expertise:**

Autoclave, Laminar Air Flow, Bakery Machines, Spray Dryer, Soxhlet Apparatus, Texture Analyzer.

**Project/Internship:**

Currently working on the Development of Okara-Based Products. Underwent 6 weeks industrial training at Nestle India Pvt. Ltd., Tahliwal, Una, Himachal Pradesh; 6 weeks industrial training at Cremica (Mrs. Bectors Food Specialties) Pvt. Ltd.Tahliwal, Una, Himachal Pradesh.

Efficient communicative skills, determinant and persistent, team management, adaptive to any environment, problem-solving skills, hardworking, passionate about reading.



**Samridhi Seth**

+91 7018784338 | sethsamridhi09@gmail.com



**Samridhi Thakur**

+91 9805013210 | disha.sam01@gmail.com



**Saurabh Kumar**

+91 8988343513 | kumarsaurabh9939@gmail.com

**Background**

10+2 from Govt. Boys. Sen. Sec. School Solan (HP), pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**

Manufacturing Technology; Engineering drawing; Creo and Auto CAD; TQM

**Project/Internship**

Underwent 45 days of Industrial Training at Cosmo ferrite Limited, Jabli (H.P); completed minor project on Mini lathe; working on Oil separation from pine needles

I am eager to learn new things in my life. Looking forward for a corporate career where I can contribute myself and enrich my skills and to work towards achieving the organizational goals



**Saurabh Sharma**

+91 8447362101 | srbsharna02@gmail.com

**Background**

Diploma (Mechanical Engineering), from H.P.T.U; pursuing B Tech (Mechanical Engineering)

**Technical Expertise/ Skills**

Industrial engineering, Thermodynamics, Manufacturing, AutoCAD

**Project/Internship**

Work experience of almost 2.8 years in Sharda Motor limited Industries Gurugram. (H.R) after polytechnic. Underwent 45 days of Industrial Training at H.R.T.C Solan; done 45 Days internship in Shivalik Biemetal, Solan (HP)

Looking for a corporate job which provides me a platform for my career growth and enhances my skills and knowledge; likes travelling and listening to music



**Saurav Kumar**

+91 7018007573 | souravrajput573@gmail.com

**Background**

10+2(Non-Med) Govt. Sr. Sec. School Bhangrotu, Mandi (H.P), pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**

AutoCAD(2d), Highway Construction, Total Station, Survey Techniques and Auto level

**Project/Internship**

Underwent Six weeks internship at B.B.M.B. Sunder Nagar Mandi(H.P), Minor project in defects in Timber and Road Construction.

Adaptable, optimistic, quick learner and flexible; has good teamwork and technical skills; likes playing indoor and outdoor games



**Savita**

+91 8219250266 | savitachauhan5750@gmail.com

**Background**

10+2 (Non-Med), Govt. Sr. Sec. School Krishan Nagar, (HP); pursuing B Tech (Electronics)

**Technical Experience/Skills**

Delta PLC, Ladder Programming, HMI, AutoCAD, DeltaWPL software

**Internship/Projects**

Six weeks of industrial training in Industrial Automation at Delbrec Industries Pvt. Ltd., Chandigarh. Project on designing "Smart Car Parking", "Three-Pole & Four-Pole Traffic Light System" on DeltaWPL software, project on "Flashing LED with Siren", "Line Following Robot", "Smart Stage Light System" (Patent Filed).

Looking for a corporate career which gives me a platform to learn new skills, ability to work in teams, always ready to accept new challenges in life, passionate about reading books; like reading books and listening music



**Shagufta Akhtar**  
+91 8368354459 | akhtar.shagufta96@gmail.com

**Background:**  
10+2 (Med), Indirapuram Public School, Ghaziabad, (U. P); Pursuing B.Tech (Biotechnology)

**Technical Expertise/Skills**  
Autoclave, Laminar air flow, PCR, Gel electrophoresis, RFLP, phytochemical assays, ELISA, Haemocytometer, spectrophotometer, basic microbiological laboratory skills (Streaking and Spreading) and molecular biology skills

**Projects/ Internships:**  
Completed minor project on construction of multistep oil purification system; underwent 2 weeks of industrial training at Rapture Biotech, NOIDA; done 4 weeks of a summer internship at National Institute of Cancer Prevention and Research (NICPR), NOIDA

Persistent, flexible, adaptive; has good interpersonal and technical skills; like reading books, travelling and trekking



**Shalu Kumari**  
+91 8351038535 | shalu4996@gmail.com

**Background**  
10+2(Med), Govt. Sen. Sec. School, Bangana (HP); pursuing B Tech (Biotechnology)

**Technical skills/Specialization**  
Spectrophotometer, Laminar Air Flow, DNA Isolation, centrifuge, BLAST, FASTA, N.C.B.I, Autoclave, P.D.B, Gel electrophoresis, Media preparation, ELISA, RIA, Immunodiffusion.

**Projects/ Internship**  
Currently working on "Isolation and characterization of dye degrading bacteria from the effluent waste of textile industry"; Underwent 4 weeks industrial training in microbiologist's department at Glenmark Pharmaceutical Limited, Kishanpura, Baddi (HP); underwent six weeks industrial training at Cipla Pvt. Ltd Malpur, Baddi (HP)

Determined, knowledge seeker, confident and responsible; has teamwork, time managing, and problem-solving skills; loves to travel and explore new places



**Shashi**  
+91 7018156096 | shashi123thakur@gmail.com

**Background**  
Diploma (Automobile Engineering), Govt. Polytechnic, Sundernagar (HP); pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
IC Engine; Automobile Engineering; Machine Drawing; Auto Cad.

**Project/ Internship**  
Underwent 45 days Industrial Training at A.D. Hydropower Limited, Manali (H.P); currently working on the structural design of non-vibrating movable cutting machine

To obtain a challenging position in a high-quality engineering environment where my resourceful experience and academic skills will add value to the organizational operation

**Background**  
10+2 (Non-Med), Govt Sr. Sec School, Sirmaur (HP); pursuing B Tech (Civil Engineering)

**Technical expertise/ Skills**  
Theodolite, Plane tabling, Dumpy level, Total Station, Highway construction

**Project/ Internship**  
Underwent 45 Days industrial training at HPPWD, Sirmaur (H.P); completed a minor project on road work cost and estimation at Shoolini University Solan (H.P)

Focused, quick learner, optimistic, determined and highly motivated; have good time management and interpersonal skills; like to play outdoor and indoor games



**Shashi Pal**  
+91 8219237877 | shashi1109pundir@gmail.com



**Sheikh Raza Rashid**

+91 7006924903 | sheikhraza14@gmail.com

**Background**

10+2 (Non Med), Govt. Sr. Sec. Ranbir School, Jammu & Kashmir; pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**

AutoCAD, Road & Highway Construction, Auto level, Total Station and Survey Techniques

**Project/Internship**

Underwent 45 days Internship at the open survey world on 'Balance works for rehabilitation strengthening and 4-laning of Jammu Udampur section of NH-1A'

Eager to learn new things, highly motivated determined and optimistic; has leadership and technical skills; likes to travel new places and playing cricket

**Background**

Diploma (Civil Engineering), LR Polytechnic, Jabli kyar, Oachhghat Solan (H.P); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**

Theodolite; Highway Engineering, Total Station, Auto level, Road Construction and AutoCAD

**Project/Internship**

Underwent 28 days of Industrial Training at HPPWD in Rohru (H.P) in polytechnic; 45 days of Industrial Training at HPPWD in Rohru; working on recycling of conc.

Ambitious, focused and optimistic; has good leadership, technical and decision-making skills; likes reading books and travelling



**Shephali Kapta**

+91 7018723491 | shephalikapta1997@gmail.com



**Shilpa Adhaya**

+91 7807036517 | adhayashilpa1@gmail.com

**Background**

10+2(Med), D.A.V Senior Secondary Public School, Paonta Sahib (H.P), pursuing B. Tech (Biotechnology)

**Technical Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Basic microbiology Technology (Spreading and Streaking), N.C.B.I, BLAST, FASTA, Gel Electrophoresis, ELISA, RIA, Immunodiffusion.

**Project/Internship**

Currently working on major project 'Bench scale production of viblastine: an anticancer drug from Endophytic microorganism'; underwent four weeks of Industrial Training at PDC Healthcare, Paonta Sahib (HP); underwent six weeks of industrial training at Tirupati Life science, Paonta Sahib (HP)

Ambitious, determinant, persistent, goal-oriented, punctual and adaptive; has problem-solving and hardworking skills; aspire for a corporate career

**Background**

10+2(Med.) Govt. Girls Sr. Sec. School, Nalagarh (HP) and pursuing B Tech (Biotechnology)

**Technical skills /Specialization**

Laminar Airflow, Autoclave, PCR, Electrophoresis, Basic microbiological techniques, BLAST, ELISA

**Projects/ Internship**

Underwent 6 weeks of industrial training at Sentiss Pharma Pvt. Ltd. Nalagarh; underwent 4weeks of industrial training at Verka Milk Plant, Chandigarh; underwent minor project on a working model of biogas plant

Ambitious, punctual, disciplined, adaptive to any environment, self-motivated, strong ability to work under pressure; like reading books and listening to music



**Shivani Kaushal**

+91 7018013099 | kaushalshivani1997@gmail.com



**Shoaba Akhtar**

+91 8894987913 | akhtar.shoeba@gmail.com

**Background:**  
10+2 (English), St. John's sr. sec. school. Meerut (U.P.), pursuing B Tech (Biotechnology)

**Technical Expertise/ Skills:**  
Autoclave, Laminar Air Flow, Spectrophotometer, Electrophoresis, PCR, basics microbiology techniques

**Internship:**  
Underwent one-month internship in ICAR-Central Potato Research Institute, Modipuram (U.P.), on a project- Tissue culturing technique for micro-propagation in potato.

Persistence, passionate and adaptive to new environment; has good interpersonal, technical and time management skills; passionate about travelling new places

**Background**  
10+2(Med), Anuradha Public Higher Sec. School, Bantallab( J&K); pursuing, B.Tech. (Biotechnology)

**Technical skills/Specialization**  
HPLC, FTIR, Dissolution, Laminar Air Flow, L.O.D, Basic microbiological techniques

**Projects/Internship**  
Currently working on a minor project on 'cooking oil purification system'; underwent 15 days industrial training at Cadila pharmaceuticals, Jammu; underwent 55 days training at IITM, CSIR, Jammu

Determined, knowledge seeker, confident, ambitious and responsible; has good leadership traits; looking forward to a place to work which will help build my skills & gain expertise



**Shobna Reshi**

+91 9682511558 | reshi.shobna@gmail.com



**Shubham Sharma**

+91 7018240477 | shubhamsharma506@gmail.com

**Background**  
10th, Shivalik Public School Jhakri, 10+2 (Non-Med), GSSS Jhakri (H.P); pursuing B.Tech (Computer Science)

**Technical Experience/skills**  
C++, Php and Digital marketing

**Internship/Projects**  
Underwent 6 weeks industrial training at secure net, Chandigarh in Php and Digital marketing; 6 weeks industrial training at Vertex, Solan in C++ (with completion of a minor project).

Self-motivated; good influencer; leadership qualities; decision making abilities; honest.

**Background**  
+2 (Non-Medical), B.L. Central Public Sen. Sec. School (Shamti) Solan (H.P.), pursuing B. Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
Automobile Engineering, Manufacturing Technology

**Project/Internship**  
Underwent 45 days of Industrial Training at Milestone Gear Private Limited, Barotiwala (H.P); Done one-month software training in basic of AutoCAD / Solid Works / CATIA; Minor project on Study of the mechanism of solar air heater

Aspires for a leading organization where I can contribute and enhance my skills; creative and innovative, hardworking and diligent, loves travelling



**Shubham Kumar**

+91 8263934160 | shubhammarjare@gmail.com



**Shweta**

+91 6230310718 | sdhraik@gmail.com

**Background**

10+2 (Non-Med), Govt. Girls sr. Sec. School, Rampur Bushahar (Shimla); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

C, Core Java, Android

**Internship/Projects**

Currently working as an intern at AADDOO. Completed 4 weeks of industrial training at Vertex solan Core java; 6 weeks industrial training at Infowiz Chandigarh on Android studio and made a project "alarm clock" android application.

Eager to learn, discipline, Interactive, self-motivated.

**Background**

10+2 (Non-Med), DAV Public School, Imphal (Manipur); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Data Science, Machine Learning, Data Analytics, Python, R Programming, Web Development, Networking (Basics), Database (Basics), SQL (Basics), C, C++, Java (Basics)

**Internship/Projects**

Underwent 6 weeks industrial training at DUCAT, NOIDA; 8-12 months Online Certification: -IBM Professional Data Science (Coursera); Research-based project on Egg Recognition System (From self-collected data), Movie Recommendation System (From self-collected data)

Eager to learn; Problem-solving; Creative; Effective team player; Good leadership skill; a confident person with good technical skills; passionate about learning new technology; Loves to read Book Summaries



**Shwetamber Pathak**

+91 8219548288 | swpathak21@gmail.com

**Background**

10+2 (Non-Med), Dayanand Adarsh Vidyalay (Solan), pursuing B.Tech (Computer Science)

**Technical Experience/skills**

PHP, HTML & CSS, My SQL, Digital Marketing, C++.

**Internship/Projects**

Currently working as an intern at AADDOO.ai, completed 6-week training in PHP, HTML, CSS, My SQL, Digital marketing from Secure NET Chandigarh, made a project Hotel Management System using PHP and Nescafe coffee ordering android application.

Creative, artistic, strong leadership skills, passionate about writing poetry, interactive, responsible, optimistic

**Background**

10+2 (Non-Med), Govt. Boys Senior Secondary School, Solan; pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Networking-CCNA routing and Switching, Basics of C++, Basic of C.

**Internship/Projects**

6 weeks industrial training at Secure Net technologies Chandigarh in CCNA- routing switching module (with completion of a minor project).

Effective team player; leadership qualities; confident person with good communication skills, good in sports and photography, always participate in other extra activities.



**Siddharth Verma**

+91 7018737306 | sid1998verma@gmail.com



**Sidharth Sharma**

+91 8988276083 | photographerschoices@gmail.com



**Sonaldeep Kour**

+91 7889941797 | sonaldeekour@gmail.com

**Background**

10+2 (Non-Med) Jammu Public School, Jammu; pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Core Java, Android, C++.

**Internship/Projects**

Underwent 6 weeks industrial training at info logic it solutions for Core java; 6 weeks training at Info logic It solutions on Android studio; 6 weeks training in C++

Eager to learn; good; effective team player; leadership qualities; a confident person with good communication skills; passionate about reading and writing

**Background**

10+2 (Non-Med), Delhi Public School, Jammu(J&K); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Core Java, HTML, CSS, PHP, JavaScript, C++ (Basics), MY SQL

**Internship/Projects**

Underwent 6 weeks of industrial training in Web Application Development in PHP in Secure-Net Technologies, Solan; Underwent 6 weeks of training for Core Java in Secue-Net Technologies, Solan (with completion of a minor project).

Eager to learn; effective team player; a confident person with good communication skills; passionate about reading and writing



**Sourav Singh**

+91 7807136816 | sourav2188@gmail.com



**Sujit Thakur**

+91 8628091368 | julithakur715@gmail.com

**Background**

10+2 (Non-Med), National Infotech Secondary School, Birgunj, Parsa (Nepal); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Networking (routing and switching), SQL (Basics), C++ (Basics), Core Java, HTML & CSS (Basics)

**Internship/Projects**

Six weeks Industrial training in CCNA-routing and switching (with completion of a minor project) at IT Training Nepal Pvt. Ltd., Nepal; Currently working on machine learning "Egg recognition system" which is under process; Created a web site "online voting system" for electives subject using HTML, CSS, Javascript.

Strong ability to work under pressure; A team player and proactive; committed; Play football and basketball (hobbies); passionate about reading and writing.

**Background**

10+2 (Med.) M.C.M D.A.V Sen. Sec. Public School, Kangra (H.P); pursuing B Tech. (Biotechnology)

**Technical Expertise/ Skills**

Laminar Air Flow, Autoclave, Basic microbiology skills, Gel Electrophoresis, ELISA

**Project/Internship**

Currently working on a major project on Production of artificial seed using nanoparticle; underwent 46 days of project training at CSIR-IHBT Palampur (HP)

Good presentation, learning, speaking and learning skills; like cleanliness, singing, painting and writing stories



**Sunidhi Dhadwal**

+91 7018123526 | sunidhidhadwal08@gmail.com



**Syed Bilal Zaidi**

+91 9930463869 | syedbilalzaidi012@gmail.com

**Background**

10+2(Non-Med), KV IIT Powai, Mumbai; pursuing B Tech (Food Technology)

**Technical Expertise/Skills**

Autoclave, Laminar Air flow, Centrifuge and Spectrophotometer  
Good communication skills, Quick learner, Team oriented, Problem solving skills, Curious to learn, Honest and Ethical.

**Project/Internship & Objective**

Underwent 6 Weeks Summer Internship at Nabila Food Products in Quality Assurance and Quality control; Worked on a project on the development of Cup Sealing Machine; Mini review article on Biosensors used in the detection of Food Borne Pathogens; Major project on the formulation of Probiotic ready to serve Beverages.

Aspire for a leading Organization which gives me challenging tasks and where I can contribute to the Organizational growth which focuses on Customer Experience and Satisfaction, through my Learning attitude and Interpersonal skills.

**Background**

10+2 (Med) Translam Academy International, Meerut; B Tech (Biotechnology)

**Technical skills /Specialization**

Laminar airflow, DNA Isolation, DM water analyzing, Basic concept of microbiology, Autoclave, PCR

**Projects/ Internship**

Completed 30 days training at Patanjali Pvt. Ltd., Haridwar; underwent 30 days training at MRD Life Sciences, Lucknow; underwent 45 days online internship at Calantha, Bangkok based Company

Determined, creative and ambiguous; has good leadership and public speaking skills; likes traveling to new places;



**Tanvi Chaudhary**

+91 8219578042 | tanvichaudhary105@gmail.com

**Background**

10+2 (Non-Med), GSSS Kandaghat, 10th from GSSS Domehar, pursuing B Tech (EE)

**Technical Experience/skills**

Circuit Analysis, Controlling of a system, Induction Motors and Circuit Breakers and Fuses

**Internship/Projects**

Six weeks training at DELBREC INDUSTRIES PVT LTD Chandigarh in PLC and HMI  
Worked on the project multifunctional drone, worked on the project sound controlled LEDs worked on the project smoke and rain sensor, Worked on the project four pole traffic light system with PLC during training.

Determined, reliable and adaptable; ability to learn from the mistake, dedication for every work; likes cricket and trekking



**Tej Singh**

+91 8353074250 | tej304010@gmail.com

**Background**

10+2 (Non-Medical), Jawahar Navodaya Vidyalaya, Solan, HP; pursuing B Tech (Civil Engineering).

**Technical Expertise/Skills**

AutoCAD, Autodesk Revit, Theodolite, Dumpy level.

**Project/Internship**

Underwent six weeks Industrial Training in Commercial Building Construction (CENTRUM) through Sagar Engineering in Mohali, Chandigarh; Minor project on 'Use of Crumb Rubber as an additive in Conventional Concrete'.

Determined to learn with a practical approach; Good knowledge of governing Civil Engineering standards, requirements and guidelines; Confidence with good communication and leadership skills; Passionate about creative work like art.



**Vansheika**

+91 8894816777 | thaurvansheika@gmail.com



**Vibhav Dhadwal**  
+91 9587336517 | vibhav.dhadwal@hotmail.com

**Background**  
10+2 (Non-Med), Delhi Public School (Rewari), pursuing B Tech (Electronics)

**Technical Experience/skills**  
PLC/HMI/Drives programming, embedded C, proteus, mikroc, industrial automation

**Internship/Projects**  
Underwent Two weeks training in industrial automation from SMS group Ltd. (Gurugram); Six weeks training in industrial automation from Nexgen Industrial Solutions Pvt. Ltd. (Delhi), Projects on traffic lights, calculator, counters designing on PLC/HMI/DRIVES.

Looking for a corporate career which gives me a platform to learn new skills, ability to work in a team; like playing cricket and listening to new tracks



**Vijay Kumar**  
+91 7018289882 | vjchouhan87@gmail.com

**Background**  
10+2 (Non-Med), Sargodha Public Sen. Sec. School, Ludhiana, Punjab; pursuing B Tech (Biotechnology)

**Technical Experience/skills**  
Centrifugation, Environmental Monitoring test, Laminar Air Flow, Autoclave, Basics of microbiological skills, Microsoft PowerPoint, Word and Excel

**Internship/Projects.**  
Underwent 6 weeks summer training at Marc India Ltd; Worked in OIA (Office Of International Affairs) for 3 months

Optimistic, Punctual and Hardworking; Good qualitative aptitude along with good grasping power and eagerness to learn; Teamwork; Good logical and analytical think; Leadership Qualities; passionate about reading and writing



**Vikas Thakur**  
+91 8894083453 | vikasthakur83453@gmail.com

**Background**  
10+2 (Non-Med), Geeta Adarsh Vidyalaya, Solan (Himachal Pradesh); pursuing B Tech (Computer Science)

**Technical Experience/skills**  
Networking(subnetting/switching/routing), Web Development(wordpress), Digital Marketing(Bookmarking).

**Internship/Projects**  
Underwent 6 weeks industrial training in CCNA at Secure net Technologies, Chandigarh. I went through 6weeks of industrial training in Digital Marketing at Netmax Technologies, Chandigarh.

Coachable, good interactor, positive towards my career and goals, team player

**Background**  
10+2 (Non-Med), Govt. Sr. Sec. School Lalpani Shimla, pursuing B Tech (Electrical)

**Technical Experience/skills**  
Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, Matlab

**Internship/Projects**  
Underwent forty-Five Days training in Delbrec Industries Pvt. Ltd.; four weeks training in Parbati-II NHPC Hydro Project in Sainj Kullu (H.P.); four weeks training in Nucon Pvt. Ltd.

Determined to learn with a practical approach, leadership quality, team spirit and decision making ability, easy to interact with others, optimistic personality; loves listening to music, travelling new places and playing video games



**Vikram Singh**  
+91 9882286147 | singhvikram80008@gmail.com



**Vinay Kumar**

+91 8627911885 | vinaychauhan995@gmail.com

**Background**  
Diploma (Civil Engineering), Govt. Millennium Polytechnic, Chamba (HP); pursuing B Tech (Civil Engineering)

**Technical Expertise/Skills**  
Estimation, Concrete technology, Road and Highway Engineering, AutoCAD

**Project/Internship**  
Underwent 4 Week Industrial Tanning HPPWD, Sirmour (H.P); 45 days of Industrial Training at HPPWD Rohru, Shimla (H.P); done major project in college building estimation.

Self-motivated; hardworking, determined and optimistic; has good technical, interpersonal and decision making skills; likes playing indoor and outdoor games

**Background**  
10+2 (Non Med), Govt. Boys Sen. Sec. School, Solan (HP), pursuing B Tech (Mechanical Engineering)

**Technical Expertise/Skills**  
Manufacturing Technology; Engineering drawing; Creo and Auto CAD

**Project/Internship**  
Underwent 45 days of Industrial Training at Cosmo ferrite Limited, Jabli(H.P); Minor project on Hill climb shrimp rover; Working on Dual axis solar sun tracker.

Looking for a corporate job which provides me a platform for my career growth and enhances my skills and knowledge; punctual and hardworking; passionate about cricket



**Vipin Chauhan**

+91 7018068098 | vipinchauhan3596@gmail.com

**Background**  
10+2 (Med), Saraswati Vidya Mandir, Vikasnagar, Shimla (H.P); pursuing B Tech (Biotechnology)

**Technical Expertise/ Skills:**  
Autoclave, Laminar Air Flow, Spectrophotometer, Colorimeter, Electrophoresis, Basic microbiological skills (Streaking and Spreading), PCR, Nano-drop Technology

**Project/Internship:**  
Underwent six weeks of industrial training at Central Potato Research Institute, Shimla (H.P);

Ambitious, determinant, persistent and punctual; good communicative, influencing and leadership skills; likes to travel and trekking

**Background**  
10+2 (Art's), Govt. Boys Sr. Sec. School Kotkhaj, Three Year Diploma (ECE) Govt. Polytechnic Pragatinagar Shimla; pursuing B Tech (Electrical)

**Technical Experience/skills**  
Transmission and Distribution of Electrical Energy, Switch Gear & Protection, Electrical Machine, MATLAB

**Internship/Projects**  
Four-week training in BSNL Office Shimla, Six month training in Embedded System and PLC at Webastrial Infotech Mohali, Four weeks Training in Padmini VNA Mechatronics PVT LTD Gurgaon HR

Determined to learn with a practical approach, Leadership quality, Team spirit and decision making ability; loves computer games and sketching



**Vipin Verma**

+91 8628838154 | tanvi38154@gmail.com



**Virender Verma**

+91 9805473092 | virender120verma@gmail.com

**Vishali Rani**

+91 8219526309 | thakurvishalikulshotra421@gmail.com

**Background**

10+2 (medical), Modern Sandeepni School Pathankot (P.B) and pursuing B Tech (Biotechnology)

**Technical skills /Specialization**

Spectrophotometer, PCR, Laminar air flow, DNA Isolation, Autoclave, fermentation, ELISA, BLAST

**Projects/ Internship**

Completed a minor project on lab instrumentation (hot air oven); underwent 45 days of industrial training at Sentiss Pharma Pvt. Ltd. The manufacturing plant, (Nalagarh); underwent 30 days laboratory training at Helix biogenesis, Noida

Determined and ambitious, looking forward to a place to work which will help to build my skills & gain expertise; knowledge seeker, confident, responsible

**Background**

10+2 (Non-Med), Govt Senior Secondary School, Lalpani (Shimla); pursuing B. Tech (Computer Science)

**Technical Experience/skills**

Core Java, HTML, CSS, JS, PHP, My SQL, Android, Flutter, Material Designing, Photoshop, Basics of Blender and Unity.

**Projects/ Internship**

Underwent Six weeks Industrial training in PHP from S.N. Technologies, Solan, H.P.; Work as Intern in company AADDOO.

Creative thinking; Always keep a positive attitude toward my career and life; Self- motivated and Hardworking; Leadership Skills.

**Vishav Vijay**

+91 8894844428 | veevijaychauhan@gmail.com

**Background**

10+2 (Non-med) D P S Rewari, (H.R.); pursuing B.Tech. (Food technology)

**Technical Expertise/ Skills**

Autoclave, Laminar air flow, Refractometer, Centrifuge, Basic Microbiological Skills (streaking and spreading), Moisture Analyzer, Muffle Furnace, Soxhlet A apparatus, MS excel, word, powerpoint.

**Project/Internship**

Pursuing major project on "Formulation and manufacturing of probiotic premix which can be used as a daily nutraceutical"; 6 weeks training in Nourish Organics, IMT Manesar (Haryana)

Determined and persistence; has good leadership, technical and interpersonal skills; likes travelling new places and playing indoor & outdoor activities

**Background**

10+2 (Med), D.A.V Public Sr. Sec School, Parwanoo, Solan (H.P); pursuing B.Tech. (Biotechnology)

**Technical Expertise/ Skills**

Microscopy, Air and water sampling for microbial determination, Gel Electrophoresis and Spectrophotometric study for separation and analysis of macromolecules, N.C.B.I, FASTA, BLAST, P.D.B., Polymerase chain reaction (PCR), ELISA, Immunodiffusion, N.C.B.I, PDB, MEGA 7, MODELLER

**Project/Internship**

Currently working on major project on "Isolation and characterization of dye degrading bacteria from the effluent waste of textile industry"; underwent four-week industrial training at Patanjali Ayurved Limited, Padartha, Haridwar, Uttarakhand; underwent four-week industrial training at HPMC Fruit Processing Plant, Parwanoo, Solan (H.P.); underwent two weeks industrial training at Morepen Laboratories Ltd., Parwanoo, Solan (H.P.).

Positive attitude with hard work, dedication, patience, and determination; goal-orientated; ability to work independently as well as in a team; adaptable to any environment; fond of art and craftwork.

**Vishrut Dhadwal**

+918894998291 | vishrutdhadwal@gmail.com

**Yashika Sood**

+91 9882283426 | yashikasood97@gmail.com



**Yashraj Rastogi**

+91 8318702913 | iamyashraj0@gmail.com

**Background**

10+2 (Physics, Chemistry, Biology), The Modern School, Lucknow (U.P.); pursuing B.Tech (Biotechnology- SRP)

**Technical Experience/Skills**

Molecular Biology techniques; Basic microbiology techniques and Fermentation; HPLC; Spectrophotometry and FTIR; Plant and animal tissue culturing; ELISA and immuno-sensors

**Projects/Internships**

Currently working on understanding and finding inhibitors of factor eIF2A as a cure for solid tumors, minor projects on X-ray recycling machine and understanding the role of microbiota in cancers; Underwent 45 days summer internship at ICAR-IISR, Lucknow (U.P.) on Increasing sugarcane yield and reducing growth duration through PGRs; 15 days internship at Sichuan University, Chengdu, China;

Empathetic, perseverant, orator and effective team player; leadership qualities, open-minded, ambitious and persuasive; passionate about reading especially classics and travel enthusiast

**Background**

10+2 (Non-Med), Geeta Adarsh Vidyalaya (Solan); pursuing B.Tech (Computer Science)

**Technical Experience/skills**

Core-JAVA, Advance-JAVA

**Internship/Projects**

Underwent 6 weeks training in Core-JAVA (2018) & Advance-JAVA(2019) from Secure-Net Technology, Chandigarh.

Confidence, goal-oriented, coachable, knows how to compete successfully, self-motivated, work well under pressure.



**Yugal Kishor Joshi**

+91 7831084148 | joshi21yugal@gmail.com



## Profile of final year M Tech Student

Name	Graduation Stream
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Abhishek Rajoria	M Tech Food Technology
Aiman Khan	M Tech Food Technology
Ananya Baruah	M Tech Biotechnology
Gurvendra pal Singh	M Tech Food Technology
Harshit Bhatt	M Tech Electronics
Kartik Chouhan	M Tech Biotechnology
Krishna Aayush	M Tech Food Technology
Manisha	M Tech Food Technology
Manju Bharti	M Tech Biotechnology
Mohit Sharma	M Tech Biotechnology
Mridul Pasricha	M Tech Biotechnology
Nitika Chauhan	M Tech Biotechnology
Paras Bohara	M Tech Biotechnology
Paras Gupta	M Tech Mechanical
Paritosh Gautam	M Tech Biotechnology
Preety Baglat	M Tech Computer Science
Sapna Koul	M Tech Biotechnology
Shrinkla	M Tech Food Technology
Vaani Sharma	M Tech Biotechnology



**Batch of Final Year  
M Tech Students**

**Abhishek Rajoria**

+91 8351040947 | abkrajoria@gmail.com

**Background**

B Tech (food Technology), Shoolini University, Solan (HP); pursuing M Tech (Food Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, ph meter, Spectrophotometer, Texture analyzer, Fermentation, Refractometer, Colorimeter, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)

**Project/Internship**

Underwent six weeks in Himalayan Food International Limited, Paonta Sahib (HP); pursuing a major project on the preparation of low alcoholic wine from kiwi and honey.

Ambitious, determinant, persistent, adaptive to any environment and ability to work in harmony with people; good communication and problem solving skills; passionate about travelling

**Background**

B Tech (Biotechnology), Amity University, Lucknow (UP); pursuing M Tech (Food Technology)

**Technical Expertise/ Skills**

Spectrophotometers, Incubators, Fermenters, Centrifuges, Cream-Separator, Water-Activity Meter, Calorimeter, Spray Dryer, TPA, Lactometer, Autoclave, Refractometer, pH meter, Brookfield viscometer

**Project/Internship**

Underwent six weeks summer internship in Brindavan Beverages Private Limited, Coca Cola, Lucknow (UP); underwent major project in Flavor Development Centre, Kannauj (UP)

Knowledge of Biotechnology and Food Technology; Positive attitude, persistent, Sincere, hardworking; effective Communication skills and ability to work in harmony with people; passionate about cooking and learning new things.

**Aiman Khan**

+91 9511401083 | khanaiman27@gmail.com

**Background**

10+2 (Medical), Delhi Public School, Dhaligaon, Assam; B.Tech (Biotechnology), SRM University, Kattankulathur, Chennai, Tamil Nadu; Pursuing M.Tech (Biotechnology)

**Technical Skills**

DNA Analysis, Immunohistochemistry, Spectrophotometry, SDS PAGE, Polymerase Chain Reaction.

**Internship/Projects**

Underwent 3 Weeks Industrial Training at Dr. B. Booroah Cancer Institute Guwahati on Immunohistochemistry; 2 Weeks Training at GNRC Hospitals on antibiotic sensitivity patterns on bacterial isolates from urine samples; Did minor project on comparative study between immobilized enzyme and free enzyme of alpha-galactosidase on hydrolysis of raffinose in chickpea; Major project on studies on computational microfluid dynamics in drug delivery system.

Passionate and diligent in learning, good communication skills, Hardworking, Never say die attitude, Comprehensive problem-solving ability, Practical, optimistic and adaptable, Effective leadership skills and an efficient team player.

**Background**

B Tech (Food Technology), Jaipur National University, Jaipur (Rajasthan); pursuing M Tech (Food Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Refractometer, Colorimeter, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)

**Project/Internship**

Underwent six weeks of industrial training at PepsiCo (at carbo cooler)

Ambitious, determinant, persistent, adaptive to any environment and ability to work in harmony with people; good communication and problem solving skills; passionate about travelling

**Ananya Baruah**

+91 8486076628 | bony.baruah95@gmail.com

**Gurvendra Pal Singh**

+91 9828695054 | gurvendranothwar@gmail.com



**Harshit Bhatt**

+91 8544707515 | harshitbhatt2422@gmail.com

**Background**

B.Tech (ECE), Lovely Professional University, Phagwara, Punjab, pursuing M.Tech (ECE)

**Technical Experience/skills**

Hardware manufacturing, Embedded system.

**Internship/Projects**

Underwent four weeks industrial training in A.I.R Shimla (HP)

Determined to learn with a practical approach, team spirit, good decision making ability and good adaptability.



**Kartik Chauhan**

+91 8988021835 | kartikchauhan919@gmail.com

**Background**

B.Tech (Biotechnology), Shoolini University, Solan (HP); pursuing M.Tech (Biotechnology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, PH meter, Gel electrophoresis, ELISA, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)  
Software: - solid works, FASTA, BLAST

**Project/Internship**

Underwent Six-week industrial training at Fermenta Biotech Ltd. Kullu (HP); underwent four-week training at Department of Microbiology, IGMC Shimla (HP); completed a major project on Drug designing by using bioinformatics tool

**Background**

B Tech (Biotechnology), Shoolini University, Solan (HP); pursuing M Tech (Food Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Refractometer, Colorimeter, Centrifuge and Basic Microbiological Skills(Streaking and Spreading)

**Project/Internship**

Underwent six weeks of industrial training at bakery industry Pune;

Ambitious, determinant, persistent, adaptive to any environment and ability to work in harmony with people; good communication and problem-solving skills; passionate about travelling



**Krishna Aayush**

+91 9805011210 | krishnaayush2013@gmail.com

**Background**

M Tech (Food Technology), Shoolini University, Solan (HP); pursuing M Tech (Food Technology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Refractometer, Colorimeter, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)

**Project/Internship**

Underwent six weeks of industrial training at Directorate of Mushroom Research, Solan;

Ambitious, determinant, persistent, adaptive to any environment and ability to work in harmony with people; good communication and problem solving skills



**Manisha Thakur**

+91 8219270074 | thakurmanisha418@gmail.com



**Manju Bharti**

+91 8899445509 | rajputmanjurajput@gmail.com

**Background**

B. Tech (Biotechnology), Suresh Gyan Vihar University Jaipur, Rajasthan; pursuing M. Tech (Biotechnology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Refractometer, Colorimeter, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)

**Project/Internship**

Underwent six weeks of industrial training at Ind-Swift Laboratories limited IGC-SAMBA (SIDCO) Jammu Kashmir, and Underwent 3months project training at Rapture biotech Noida (U. P).

Ambitious, determinant, persistent, adaptive to any environment and ability to work in harmony with people; good communication and problem-solving skills; good in sports (Basketball).

**Background**

B Tech (Biotechnology), Suresh Gyan Vihar University, Jaipur (Rajasthan); pursuing M Tech (Biotechnology)

**Technical Expertise/ Skills**

Autoclave, Laminar Air Flow, Spectrophotometer, Centrifuge and Basic Microbiological Skills (Streaking and Spreading).

**Project/Internship**

Underwent four months of industrial training in Biosearch Organics, Kathua (J&K); underwent 45 days of industrial training in Saraswati Agro Chemicals India (Pvt.) Ltd, Bari Brahmana (J&K)

Determinant, adaptive to any environment, leadership skills, good communication and problem-solving skills; passionate about cricket.



**Mohit Sharma**

+91 6005073533 | mohits181996@gmail.com



**Mridul Pasricha**

+91 8295083843 | mridul.bt@gmail.com

**Background**

B Tech (Biotechnology), Deenbandhu Chhotu Ram University, Murthal (HR); pursuing M Tech (Biotechnology)

**Technical Expertise/ Skills**

Autoclave, Spectrophotometer, HPLC, Refractometer, PCR, Electrophoresis, Laminar Air Flow, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)

**Project/Internship**

Underwent six weeks of industrial training in Animal Biotechnology Lab at National Dairy Research Institute, Karnal (HR); Done project on Isolation and characterization of cellulose degrading bacteria from a soil sample

Ambitious, determinant, persistent, adaptive to any environment and ability to work in harmony with people; good communication and problem solving skills; passionate about travelling

**Background**

B Tech (Biotechnology), Shoolini University, Solan (HP); Pursuing M Tech (Biotechnology)

**Technical Experience/skills**

Autoclave, centrifuge, spectrophotometer, Agarose gel electrophoresis, Laminar air flow, ELIZA, Streaking and Spreading (Basic techniques)

**Internship/Projects**

Underwent 6 weeks industrial training in " FERMENTA BIOTECH LTD", Kullu (H.P.); underwent 4 weeks Internship at Indira Gandhi Medical College, Shimla (H.P.); completed a project on " Evaluation of Antihypertensive compounds via Renin-Angiotensin System derived from medicinal plants and herbs: An in-silico approach"; PATENT on "Polyphenolic Compound Pycnogenol from PINUS PINASTER target Angiotensin type 1 receptor a promising blood pressure regulator"

Confident, Hard-working, good communication skills, Learning agility, Adaptability, Responsible



**Nitika Chauhan**

+91 9816494347 | niti.chauhan66@gmail.com



**Paras Bohara**

+91 8580473043 | paras.bohara01@gmail.com

**Background**

B Tech Biotechnology (Sharda University, Greater Noida, UP); pursuing M Tech (Biotechnology)

**Technical Skills**

Autoclave, Laminar Air Flow, Microscope, Spectrophotometer, Electrophoresis, Centrifuge, Chromatographic techniques, Dissolution Test apparatus, Disintegration test apparatus, Potentiometric titration, and Basic Microbiological Skills (Streaking and Spreading).

**Internship, Project and Workshops**

Underwent one month industrial in Panas Pharmaceuticals Pvt. Ltd; underwent one month industrial training in Nepal Agricultural Research Council; completed a major project on Biomass production from fruit juice extract using Saccharomyces cerevisiae as SCP for fish.

Good interpersonal and Communication skill, Learning attitude, Confident personality, believe in Teamwork, Ability to work under pressure, self-motivated

**Background**

B-Tech (Mechanical Engineering), Bahra University Waknaghat Shimla Hills (H.P), pursuing M Tech (Mechanical Engineering)

**Technical Enterprises/Skills**

AutoCAD, PRO-E, SPC, MSA, KAIZEN, 7QC Tools.

**Project/Internship**

Underwent 6 Months industrial training in "RHEP" under the project Hydraulic, Gates, Hoists & Valves. underwent 45 days of industrial training in "Indo Farm Equipment Limited", Baddi (H.P); completed a case study in a Manufacturing Plant to increase its efficiency

Confident, determined; have good technical and leadership skills; like playing cricket and traveling to new places



**Paras Gupta**

+91 8628881773 | kshgupta91@outlook.com

**Background**

B Tech (Biotechnology), Shoolini University, Solan (H.P); pursuing M Tech (Biotechnology)

**Technical Enterprises/Skills**

Laminar Air Flow, Spectrophotometry, Gel electrophoresis, Basics of microbiological skills, PCR and Autoclave

**Project/Internship**

Underwent two months internship at Fermenta Biotech Ltd, Kullu (HP);

Determined, optimistic and ambitious; has good interpersonal and time management skills; likes table tennis, football, hiking, camping and travelling

**Background**

10+2 (Non-Med), D.A.V Model School Sector-15A, Chandigarh; B.Tech (Computer Science), Shoolini University, Solan; pursuing M.Tech(Computer Science)

**Technical Experience/skills**

Basics of Android and Machine learning, C programming, Software Testing, PHP, HTML, CSS, Hive, Pig, Spark, MySQL, MongoDB, Cloud Computing(AWS), Python.

**Internship/Projects**

Spend six months as an Erasmus student in the University of Naples, Federico II, Italy; Built Recommender System using movie lens data set; Underwent six weeks training in PHP at SecureNet Technologies, Solan; Minor Project on Intellectual disability app in Android and PHP; Six weeks training in MySQL at NICT, Chandigarh.

Eager to learn; good orator; effective team player; leadership qualities; a confident person with good communication skills; passionate about reading.



**Paritosh Gautam**

+91 9459402576 | incredibleparitoshgautam3@gmail.com



**Preety Baglat**

+91 8628066355 | pbaglat36@gmail.com



**Sapna Koul**

+91 7018779230 | s.koulsapna@gmail.com

**Background**

B.Tech (Bioinformatics), Shoolini University Solan(H.P); pursuing M.Tech (Biotechnology)

**Technical Skills**

Database Designing, Advanced Java, C++, Linux, MySQL, DNA Analysis, Autoclave, Laminar air flow, Gel electrophoresis, Centrifuge, Biosensors.

**Internship/Projects**

Underwent Six weeks of Industrial Training at CSIR-IHBT Palampur (H.P); Four weeks of industrial training at Secure Net Technologies Solan (H.P); done major project on Biological Database Designing for Prunus Persica using XAMPP server; presently working on the development of Immuno sensor for the early detection of Dengue Virus.

Good communication skills, Badminton Player, Dancing, Adaptive to any environment.

**Background**

B Tech (Foodtech), Shoolini University, Solan (HP); pursuing M Tech (Food Technology)

**Training**

Underwent six weeks of industrial training at Milk plant chakkar (HIMFED); Mandi (H.P) Pursuing a major project on Ganoderma

**Technical Expertise**

Autoclave, Laminar Air Flow, Spectrophotometer, Refractometer, FTIR, Colorimeter, Centrifuge and Basic Microbiological Skills (Streaking and Spreading)

An extrovert, good listener and ability to work with cross-functional teams; has good technical and interpersonal skills; likes traveling and listening to music



**Shrinkhla**

+91 9816253558 | shrinkhlavasisth52@gmail.com



**Vaani Sharma**

+91 9896406576 | mudgilvaani@gmail.com

**Background**

B Tech. Biotechnology, Deenbandhu Chhoturam University of Science And Technology, Murthal, Sonapat, Haryana; pursuing M.Tech (Biotechnology)

**Technical Experience/skills**

Autoclave, Laminar Airflow, Spectrophotometer, Refractometer, Colorimeter, Centrifuge and Basic microbiological skills (streaking and Spreading).

**Internship/Projects**

Underwent 4 weeks industrial training at Max Super Specialty Hospital, Saket, New Delhi; 4 weeks training at FICCI Research And Analysis Center, Dwarka, New Delhi; Completed Major Project at DCRUST, Murthal (Isolation And Characterization Of Bacteriocins Producing Lactic Acid Bacteria)

Eager to learn, effective team player; has good leadership qualities; active volunteer at Spread Smile Foundation; coordinated in various University programs; show stopper at Fashion Parade



# Our Achievements

- Accredited with NAAC B++
- School of Pharmacy ranked 39 in India- NIRF/MHRD ranking 2019
- Management rank 65 in India – NIRF / MHRD ranking 2019
- Among India's Most Admired Science & Technology Universities –C fore
- Best private Upcoming Business School in Hilly Areas by ASSOCHAM
- Great Place to study in India Award by SkillTree
- A+++ rated All India Best Business School by Go Education
- Among Top 101 – 150 Indian Universities- NIRF/ MHRD ranking 2019
- Excellent University for research in Biotechnology Science by Gujarat Technological University & CCI
- Education Entrepreneur of the year 2012 by ASSOCHAM
- Shiksha Ratan 2012 by AITMA
- All India 2nd Rank in Biotechnology by BioSpectrum
- Best Placements for MBA with leading MNCs and Indian Corporates
- Visionary Leader Award for Excellence in Education – Career Options.

## Placement Cell Contacts

Arvind Nanda +91-70185 03064, 92183 01023, 92183 01024

email: arvind.nanda@shooliniuniversity.com

email: pdc@shooliniuniversity.com

[www.shooliniuniversity.com](http://www.shooliniuniversity.com)

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OF INNOVATION  
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**Shoolini  
University**

## **Shoolini University of Biotechnology & Management Sciences**

Kasauli Hills, Solan, Himachal Pradesh 173212

**1.5 hours from Chandigarh**

**Mailing Address:** Post Box No. 9, Solan - 173212, HP - India

**Phone/Fax:** +91-1792-308000

**For Admissions, Call: +91 96252-33301, 96252-33302, 96252-33303**

**or email us at: [admissions@shooliniuniversity.com](mailto:admissions@shooliniuniversity.com)**



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