



Nishant Kumar

Address: Indora, Himachal Pradesh

E-mail:

nishantkumarsehra@gmail.com

Phone: +91 8219268634

[LinkedIn](#):

<https://www.linkedin.com/in/nishant-kumar-32589a226/>

PROFESSIONAL SUMMARY

A well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

TECHNICAL COMPETENCIES

C|C++| JAVA| PYTHON| MongoDB |
ExpressJS | ReactJS | HTML| CSS|
JavaScript| NodeJS



INTERPERSONAL SKILLS

Team Leadership | Creative |
Innovative Decision Making

INTERESTS & HOBBIES

Sports| Cooking| Travelling| Reading

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Sanjana Kumari

Father's Name: Vijay Kumar

D.O.B.: 18th August 2003

EDUCATION

Bachelors in Computer Science and Engineering | Chandigarh University
Gharuan

Session: 2021-2025 | Score: 8.16 CGPA

Intermediate (HBSE) | St. Dr. Senior secondary School Gagret

Session: 2020-2021 | Percentage: 96.8%

Matriculation (CBSE) | Sun Rise Senior Secondary school Basantpur

Session: 2018-2019 | Percentage: 91.57%

TRAINING & PROJECTS

Dual-Axis Solar Tracker| (Hardware, IOT)

- An innovation in design and its efficiency in pre-existing solar panels for better efficiency.

Delivery Receiving System| (Hardware, IOT)

- An innovation in design and functionality of efficient automated delivery of parcel or products.

My Cs Guide | (CSS,ReactJs ,MongoDB, ExpressJs, Bootstrap,NodeJs)

- The roadmap website which is created for freshers students to know about different domains and technology.
- With the help of this website one can identifies their best roadmap and the optimal path to follow for leaning that skill or technology.

DocPulse| Research Paper| (HTML,CSS, ReactJs ,MongoDB, ExpressJs, Bootstrap,NodeJS)

- A website for replicate the process of appointment of doctors and patients.
- The efficient website for optimized operations in appointment of doctor by patient .

ACADEMIC ACHIEVEMENTS

- Successfully tackled over 600+ coding problems and continuously expanding my repertoire on platforms like CodeChef, LeetCode, CodeForces and others.
- Winner of Inter-department project competition in entire 2nd year in Chandigarh university.
- Hackathons :-Participated in SIH(Smart India hackathon 2023)
Participated in NexTech ESYA23 at IIIT Delhi and got 4th position.
Participated in SnapAR Hackathon in Chandigarh university and also created snapchat filters.
- 2* rating in codechef and also ranked under 45% in leetcode.
- Member in IEEE society (Chandigarh University Branch)
- Member of NSS committee.
- Member of Hostel and mess Committee.