



ANSITA KUMARI

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PROFESSIONAL SUMMARY

Hard working, self-motivated and responsible computer science student wanted to work in an organization as software developer where I can utilize my skills for the growth of the organization.

TECHNICAL COMPETENCIES

C | C++ | JAVA(Basic) | Python | SQL |
HTML | CSS

INTERPERSONAL SKILLS

Team Leadership | Management &
Coordination | Decision Making |
Optimistic Behavior

INTERESTS & HOBBIES

Cycling | Watching animated movies |
Outdoor games

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Kiran Kumari

Father's Name: Ashutosh Kumar

Date of Birth: 19-06-2001

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Gharuan

Session: 2019-2023 | Score: 8.06 CGPA (till 5th Sem)

Intermediate (CBSE) | Himalayan International School, Patna

Session: 2017-2019 | Percentage: 76.4%

Matriculation (CBSE) | DAV Public School, Jehanabad

Session: 2016-2017 | Percentage: 87.4%

TRAINING & PROJECTS

IOT based Motion detection with photos on telegram bot

- It detects the motion and send photos automatically on telegram bot helping in detection of any anomaly behavior in the absence of owner.
- Hardware: **ESP32-CAM, PIR(HC-SR501), Arduino**
- Software: **Telegram bot, Arduino IDE**

Book store website

- Online Book Store website containing various books along with their title, price and genres. User have to login into the website in order to place order of books.
- Front End: **HTML, CSS, BOOTSTRAP, PHP**
- Back End: **SQL, WAMP Server**

Fraud App Detection using Machine Learning

- A website where user have to paste the link and this website will check whether the pasted app link is fraud app or not using machine learning.
- My role: Created the front end of the website.
- Front End TOOLS: **HTML, CSS, BOOTSTRAP**

CERTIFICATIONS & AWARDS

- SQL(BASIC) Certificate, HACKERRANK
LINK: <https://www.hackerrank.com/certificates/108f498f447c>
- HTML, CSS, and Java script for Web Developers, Coursera
- Programming for everybody (PYTHON), Coursera
- Architecting Smart IoT Devices, Coursera
- C++ Programming Course, Saylor Academy

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participated in DAV sports club 2 times
- Kho-Kho player, Athlete
- Active participant at college fests and tech events in Chandigarh university.
LINK: <https://github.com/Ansita5166/CU-TECH-EVENT-CERTIFICATE>