Agrima Jain
Curriculum Vitae

INTERESTS

Sophmore Computer Science Engineering student with a keen interest in Machine Learning and Web Development.

EDUCATION

2022 – PRESENT   **B.Tech Computer Science and Engineering**
UPES, DEHRADUN
CGPA 8.43

PROJECTS

Time-Trace-Face

Code – **Project**

A facial recognition system designed to detect faces, recognize individuals, and display their names along with login time. Developed to enhance security measures and simplify access control processes by automating user identification.

Technologies: Python, OpenCV and Face Recognition libraries.

ACHIEVEMENTS

Hackathon Finalist
Made it to the top 15 teams out of 100 teams in Hackathon 7.0 held by UPES-CSI student chapter.

Coding Challenge
Won 10 day coding challenge held by Open Community during Open Learning Program.

Poster Presentation
Won 3rd prize in Poster Presentation competition held for first year student at UPES during IBM Ice Day.

VOLUNTARY POSITIONS

2023 - PRESENT   **Website Lead**
OPEN Community UPES
Handle a team of 3 to create and maintain the community website

2023 - PRESENT   **Core Member**
Google Developers Student Club, UPES
Creating Website, Holding Workshops and creating Club Posters

2022 - PRESENT   **Design Core Member**
Computer Society of India, UPES
Designing posters and videos for the community.

2022 - 2023   **Technical Core Member**
Computer Society of India, UPES
Creating the community website

2022 - 2023   **Technical Core Member**
Microsoft Technical Community, UPES
Creating the community website

SKILLS

LANGUAGES :	Python, Java, Html, CSS
TECHNOLOGIES :	ReactJs, Tailwind, MongoDB, Node
SOFTWARES :	Adobe Photoshop, Adobe Premiere Pro

GRADUATE LEVEL COURSES

- Supervised Machine Learning: Regression and Classification
- Introduction To AIML
- Data Structures and Algorithms
- Operating System