

Akansha Gaur

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📍 Kanpur, Uttar Pradesh, 208001

SUMMARY

Tech-driven MCA student skilled in HTML, CSS, Java, JavaScript, SQL, and Python. Experienced in developing responsive web applications, database-driven systems, and automation solutions. Built projects like a Face Recognition Attendance System and a Student Management System, showcasing strong problem-solving and full-stack development abilities.

Seeking an opportunity as a Web Developer / Full-Stack Developer / Software Engineer.

Education

- University Institute of Engineering Technology, CSJMU Campus, Kanpur
Master of Computer Application – CGPA: 7.74 /10 *Jul'23 – Jun'25*
- Brahmanand PG College, CSJM University, Kanpur
Bachelor of Science (Computer Application) – CGPA: 5.62 *Jul'19 – Sept'22*
- Hudson Memorial Girls' High School, Kanpur
12th (U.P. Board) – 59.6 *Mar'19*
- Hudson Memorial Girls' High School, Kanpur
10th (U.P. Board) – 74.3% *Mar'17*

Skills

Frontend: HTML5, CSS3, JavaScript

Backend: Python, Java (OOPs), C (basic)

Database: SQL

Tools: VS CODE, MYSQL (Workbench), Excel, Power BI, Canva

Core: Problem-solving, Debugging, Full-Stack Development

Projects

Face Recognition Attendance System *Jul'24 – April'25*

- Developed a real-time face recognition attendance system using Python, OpenCV, and MySQL.
- Implemented student registration, dataset creation, model training, and automated attendance marking.
- Designed a Tkinter-based GUI with role-based login (Admin/Student), manual attendance marking, and record retrieval.

Student Management System

- Developed a full-stack application to manage student details and academic records.
- Designed frontend with HTML, CSS, JavaScript, and backend with Python (Flask).
- Utilized SQL database to handle student data with CRUD operations.
- Improved data accessibility and reduced manual record-keeping effort.

Portfolio Website

- Created a personal portfolio website using HTML, CSS, and JavaScript.
- Designed a responsive layout for desktop and mobile compatibility.
- Added interactive features such as a project gallery, contact form, and resume download option.
- Deployed website using GitHub Pages for public access.

Achievements

- Developed Face Recognition Attendance System, reducing manual work.
- Successfully finished Employability Enhancement Training, enhancing technical and workplace readiness for IT roles.
- Completed Course on Computer Concepts (CCC) – NIELIT, demonstrating proficiency in core computer operations and digital literacy.
- Designed and deployed multiple responsive websites.

Certificates

- Earned Microsoft–Coursera Project Certificate in Build a Computer Vision App with Azure Cognitive Services.
- Completed Google's Crash Course on Python (Coursera), gaining hands-on experience in Python programming and problem-solving.