SANGAM KUMAR GUPTA

Computer Science Engineering Student

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SUMMARY

Motivated and detail-oriented Computer Science Engineering undergraduate with hands-on project experience and strong foundational knowledge in software development, full-stack web technologies, and data analysis. Seeking an entry-level opportunity in software engineering to apply my skills in a real-world environment, grow with a collaborative team, and contribute to impactful tech solutions.

EXPERIENCE

Fresher

EDUCATION

B.Tech. in Computer Science and Engineering

Dr. A.P.J. Abdul Kalam Technical University, Lucknow	CGPA-8.1 aggregate	📅 08/2022 – 07/2026

Intermediate (CBSE Board)

Saraswati Sr.Sec Vidya Mandir-Deoria	Percentage-82%	📅 04/2020 – 03/2022

High School (CBSE Board)

Saraswati Sr.Sec Vidya Mandir-Deoria	Percentage-85.2	📅 04/2018 – 03/2020

CERTIFICATION

- Frontend Web Development (HTML, CSS, JavaScript)-Great Learning
- Introduction to Python – Microsoft
- Object-Oriented Programming with Python-GreatLearning
- C Programming – IIT Bombay
- Object-Oriented Programming with Java-DataFlair
- Power BI for Excel-Learn Excel
- AWS S3 Basics-Coursera

LANGUAGES

- Hindi: Proficient
- English: Proficient

SKILLS

- Programming: C, Java (Basics), Python (Tkinter, OOP)
- Web: HTML5, CSS, JavaScript,Bootstrap
- Database: MySQL,mongoDB
- Tools & Platforms: Power BI, AWS-S3, Git, GitHub,VSCode
- Libraries: pandas, numpy,Django
- Soft Skills: Team Collaboration, Problem Solving, Communication, Adaptability,Management.

PROJECTS

Portfolio Website
HTML, CSS, JavaScript
Developed a responsive and interactive personal portfolio website showcasing skills, certifications, and project work. Implemented smooth navigation, animations, and structured content layout using modern HTML5, CSS3, and JavaScript. Designed to serve as a professional web presence and resume alternative.

Myntra Clone
Developed a replica of the Myntra website interface using HTML and CSS to demonstrate responsive web design and layout skills.

Amazon Clone
Engineered a front-end clone of Amazon using HTML5 and CSS to showcase knowledge of UI components and styling.

To-Do List
Built an interactive web-based task manager using HTML5, CSS, and JavaScript with DOM manipulation features.

Expense Manager
Created a Python GUI application using Tkinter for personal expense management, integrated with MySQL database for storage.

Recommendation System
Implemented a recommendation engine using Python, XGBoost classifier, and content-based filtering to simulate systems like Netflix or Spotify.

Text-to-HTML Generator
HTML, CSS, JavaScript, Django
Developed a web application that converts plain text into styled HTML code. Leveraged Django for backend processing and used JavaScript for real-time client-side rendering. Designed with a clean user interface using HTML and CSS.