

ISHIKA GUPTA

+91-6388938577 — guptaishika1208@gmail.com — <https://github.com/Ishika-1208> — www.linkedin.com/in/guptaishika12

ABOUT

Computer Science student with a strong interest in frontend development and artificial intelligence. Eager to apply my skills, contribute to real-world projects, and grow both technically and professionally in a collaborative environment.

EDUCATION

Ajay Kumar Garg Engineering College <i>Bachelor of Technology in Computer Science And Engineering (GPA: 8.38)</i>	Ghaziabad, Uttar Pradesh Oct 2023 – Present
Shri Vinayak Academy Int School <i>Intermediate in Mathematics, Physics, and Chemistry (Percentage: 89.34)</i>	Orai, Uttar Pradesh April 2021 – March 2022
Shri Vinayak Academy Int School <i>High School (Percentage: 87.6)</i>	Orai, Uttar Pradesh April 2019 – March 2020

EXPERIENCE

Frontend Developer, Conatus – Technical Society <i>Ajay Kumar Garg Engineering College — Ghaziabad, Uttar Pradesh</i>	December 2024 – Present
<ul style="list-style-type: none">Designed and developed responsive user interfaces for society projects using HTML, CSS, JavaScript, and React.jsDeployed multiple web projects on Vercel, ensuring fast load times and smooth performanceCollaborated with backend and design teams to build dynamic web pages for college tech events	

PROJECTS

E-Commerce Website — HTML, CSS

- * Created a responsive e-commerce website with product listings, navigation bar, and detailed product views.
- * Designed layout using Flexbox and Grid for cross-device compatibility. Styled product cards, header, and footer to mimic a real online store interface.

Minesweeper Game — JavaScript, HTML, CSS

- * Developed a browser-based Minesweeper game using HTML, CSS, and JavaScript with a 10×10 grid and 10 dynamically placed mines, featuring interactive cell logic, flagging, and real-time game-over detection.
- * Deployed the game on Vercel with a responsive UI and custom styling, implementing full game reset functionality and intuitive UX without using any external frameworks or libraries

TECHNICAL SKILLS

Languages: JavaScript, Python, C, C++
Frontend: HTML, CSS, React
Version Control: Git, Github
Deployment: Vercel

CERTIFICATIONS

- * **CofeChef:** Successfully completed all practice problems of **500 difficulty rating** on CodeChef, demonstrating strong problem-solving skills and consistency in competitive programming.

WORKSHOPS

- Participated in **ROBOVERSE**, a technical workshop on the **Internet of Robotic Things**, organized by IEEE and Team Phoenix at AKGEC.