SHREYASI GUPTA

+(91)9140957159 | Mauranipur, Jhansi

✉ guptashreyasi38@gmail.com

OVERVIEW

As a Frontend Developer, I design and build responsive, interactive, and user-friendly web applications using modern web technologies like HTML, CSS, JavaScript, and React.js. I have a strong interest in UI/UX and a passion for building visually engaging and functional digital experiences.

EDUCATION

Vellore Institute of Technology, Bhopal   2024 – 2026
Master of Computer Science   CGPA: 8.85/10

Devi Ahilya Vishwavidyalaya, Indore   2021 – 2024
Bachelor of Computer Science   CGPA: 7.63/10

DMPGIC, Mauranipur, Jhansi   2020 – 2021
Class 12   Percentage: 86.4

TECHNICAL SKILLS

Programming Languages:	Java, C++, Python (Basics)
Frontend Development:	HTML, CSS, JavaScript, React.js
Backend:	Node.js, MySQL
Developer Tools:	VS Code, Google Colab, Git
Other Technologies:	UI/UX Design Principles, Operating Systems, Computer Networking

PROJECTS

TrueVision – Deepfake Detection System
Frontend Developer — Academic Project
Developed the frontend of a deepfake detection platform using HTML, CSS, JavaScript, and React.js. Integrated an AI backend via RESTful APIs to display real-time analysis results. https://shreyasigupta1.github.io/TrueVision/

LeetCoder Progress Tracker
Frontend Developer – HTML, CSS, JavaScript
Created a web app that displays LeetCode problems solved by difficulty. Designed a clean, responsive UI using vanilla JavaScript. **GitHub:** https://shreyasigupta1.github.io/leetcoder/

Movie Search UI Website
Frontend Developer – HTML, CSS
Built a responsive movie search interface with styled input fields and static demo results. Focused on visual hierarchy, responsive layout, and user-centric design. **GitHub:** https://shreyasigupta1.github.io/CinemaHub/

SOFT SKILLS

Adaptability, Communication, Teamwork, Leadership, Attention to Detail

ADDITIONAL INFORMATION

Languages Known: English, Hindi