

Garvit Gupta

Full-Stack Developer

[Github](#) | [LinkedIn](#) | [Portfolio](#)

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ABOUT ME

Third-year CS student who loves building things that actually work. I'm all about the MERN stack and creating apps that don't just look good but are built to scale - like my recent Uber clone where I focused on making it as production-ready as possible.

I'm a hands-on learner who picks up new tech with every project because, honestly, that's where the fun is. Whether it's collaborating with teammates during hackathons or tackling complex problems solo, I thrive on challenges that push me to grow.

When I'm not coding, you'll find me on the badminton court, at the gym, or analyzing forex markets (working on getting that funded account!). I believe the best developers are well-rounded people, and I bring that energy and curiosity to everything I build.

Looking for an internship where I can contribute real value while learning from experienced developers who are as passionate about great code as I am.

EDUCATION

FACULTY OF TECHNOLOGY, DELHI UNIVERSITY

New Delhi, India

2023 - Present

- B.Tech in Computer Science & Engineering (Specialization: AI & ML)

LORD KRISHNA PUBLIC SCHOOL

Datia, Madhya Pradesh, India

2022 - 2023

- Senior Secondary (Class XII), CBSE-Science
- Percentage: 92.60%

CKC ACADEMY

Jhansi, Uttar Pradesh, India

2020 - 2021

- Secondary (Class X), CBSE
- Percentage: 94.00%

PROJECTS

UBER CLONE – FULL-STACK RIDE-SHARING APPLICATION ([GITHUB](#) | [LIVE DEMO](#))

React | Node.js | Express.js | MongoDB | Socket.IO | Tailwind CSS | Google Maps API

- Developed a **full-stack Uber clone** with real-time ride tracking using the **MERN stack** and **Google Maps API**.
- Built a **RESTful backend** with Node.js and Express.js for user/driver management and ride handling.
- Created a responsive, **mobile-first UI** in React for seamless ride booking and live location updates with **Socket.IO**.
- Implemented secure **JWT-based authentication** and managed data with **MongoDB**.

LIBRARY – WEB-BASED LIBRARY MANAGEMENT APPLICATION ([GITHUB](#))

HTML | CSS | JavaScript | Flask | MySQL

- Developed a **full-stack library management system** to streamline inventory and book borrowing/return workflows.
- Implemented a **Python backend** to manage **CRUD operations** for books, authors, and transactions.
- Built an intuitive, **user-friendly interface** using HTML, CSS, and JavaScript.
- **Integrated front-end and back-end** components to create a practical, real-world application.

GOOGLE DRIVE – INSPIRED WEB APP ([GITHUB](#) | [LIVE DEMO](#))

Node.js | Express | MongoDB | Firebase | JWT

- Developed a secure, **full-stack file storage application** with user registration and **JWT-based authentication**.
- Integrated **Firebase Storage** for file uploads and **MongoDB** to manage file metadata.
- Engineered a secure download system using **time-limited signed URLs** to protect user files.
- Built a responsive UI with **EJS** and implemented **input validation** to ensure data integrity.

TECH SKILLS

- Frontend - ReactJS, HTML, CSS, JavaScript, TailwindCSS
- Backend - NodeJS, ExpressJS, Flask
- Database - MongoDB, MySQL
- Tools - Git, GitHub, VSCode, Postman
- Languages - C, Python, JavaScript
- Frameworks - NextJS

EXTRA CURRICULARS

- Active badminton player and fitness enthusiast.
- Involved in organizing college events and taking on leadership responsibilities
- Passionate about financial markets; currently preparing for funding evaluations as a trader.