

SUMEET AINAPUR

SOFTWARE ENGINEER

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sumeetainapur.github.io/Profile/

OVERVIEW

Full-Stack Engineer with hands-on experience in developing **responsive frontend interfaces** and **scalable backend systems**. Skilled in **HTML, CSS, JavaScript, and Tailwind CSS** for building intuitive, accessible user experiences, and proficient in **Python-based backend development** with expertise in **RESTful APIs, server-side logic, and database interactions**. Experienced in delivering **end-to-end web applications**, collaborating with stakeholders to translate business needs into efficient technical solutions. Passionate about creating **user-centric, maintainable, and scalable software** that drives real-world impact.

EDUCATION

BACHELOR OF ENGINEERING ISE

VISVESVARAYA TECHNOLOGICAL
UNIVERSITY

2021 - 2025

GPA - 8.4

TECHNICAL SKILLS

- **Programming Languages:** Java, C, C++, JavaScript, HTML, CSS
- **Frontend Development:** Tailwind CSS, Flexbox, Grid, DOM Manipulation, Responsive Design
- **Backend Development:** RESTful APIs, Server-Side Logic (SQL)
- **Libraries & Tools:** Chart.js, Prism.js, html2pdf.js, Web Storage API (localStorage/sessionStorage)
- **Version Control:** Git, GitHub
- **Other Skills:** Agile Development, Debugging & Testing, Performance Optimization (Lighthouse, PageSpeed Insights)

CERTIFICATIONS

- Machine Learning A-Z (Udemy)
- SQL Developer (Infosys Springboard)
- Python 101 for Data Science (IBM)
- The Complete Web Development (Udemy)

WORK EXPERIENCE

EASYLEIB SOFTWARE PRIVATE LIMITED (STARTUP)

Software Developer Intern ————— MAR 2025 - JUN 2025

- Developed and customized **full-stack web applications** to streamline **sales and order management workflows**, improving operational efficiency and reducing manual processing time.
- Collaborated with stakeholders to gather and analyze **business requirements**, translating them into **scalable system architectures, APIs, and user-friendly interfaces**.
- Engineered and integrated **RESTful APIs** and third-party services, enabling seamless **data exchange between frontend and backend**.
- Enhanced system **interoperability and responsiveness**, leading to higher user satisfaction and smoother process automation.

PROJECTS

STUDENT MANAGEMENT SYSTEM

- Built an **object-oriented Student Management System** in Java to handle student records, course enrollments, and grade tracking.
- Implemented **CRUD operations** with efficient data storage using **ArrayList and HashMap**.
- Integrated **file handling (CSV/JSON)** for persistent data storage and retrieval.

CLIMATE DATA VISUALIZATION DASHBOARD

- Built a **responsive dashboard** with *React.js* and *Chart.js*, integrating live weather APIs.
- Preprocessed large **temperature & CO₂ datasets** with SQL and visualized insights via **interactive graphs**.
- Deployed a **fully responsive web demo** on free-tier hosting, ensuring mobile optimization.

REAL-TIME CHAT APPLICATION

- Developed a **real-time chat application** using **JavaScript (ES6+), Node.js, and Socket.io** for seamless two-way communication.
- Implemented **user authentication and unique chat rooms**, enabling multiple conversations simultaneously.
- Designed a **responsive frontend UI** with HTML, CSS (Flexbox/Grid), and DOM manipulation for a smooth user experience.