

SUMEET AINAPUR

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OBJECTIVE

Aspiring Full-Stack Engineer with hands-on experience in building responsive frontend interfaces and robust backend systems. Proficient in frontend technologies such as HTML, CSS, JavaScript, and Tailwind CSS, with a strong focus on creating intuitive and accessible user experiences. Experienced in backend development using Python, with a solid understanding of RESTful APIs, server-side logic, and database interactions. Passionate about developing scalable, maintainable, and user-centric web applications.

EXPERIENCE

Software Developer Intern

Easylib Software Pvt Ltd

March 2025 - June 2025

- **Developed and customized full-stack web applications to streamline sales and order management workflows**, leveraging modern frontend frameworks and backend logic to deliver responsive and scalable solutions.
 - **Collaborated with stakeholders to gather and analyze business requirements**, translating them into efficient system architectures, APIs, and user interfaces, resulting in improved operational efficiency and user satisfaction.
 - **Implemented RESTful APIs and integrated third-party services** to enable seamless data exchange between the frontend and backend, enhancing system functionality and interoperability.
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PROJECTS

Weather Dashboard Using Public API

Tech: HTML, CSS, JavaScript (Fetch API)

- Developed a weather dashboard that fetches real-time data from the OpenWeather API.
- Implemented search, location-based data retrieval, error handling, and dynamic UI updates based on temperature/conditions.

Portfolio Website with Dark Mode & Animations

Tech: HTML, CSS (Tailwind or SCSS), JavaScript

- Designed a personal portfolio website with smooth scroll, dark/light theme toggle, and animated elements using JavaScript and CSS transitions.
- Optimized for performance (Lighthouse score > 90) and accessibility (semantic HTML, ARIA labels).

Interactive Personal Finance Dashboard

Tech: HTML, CSS, JavaScript, leaflet.js

- Designed and developed a dynamic finance tracker to manage income and expenses with real-time updates.
 - Integrated Chart.js to visualize monthly spending patterns using bar and pie charts.
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EDUCATION

Visvesvaraya Technological University | 2021 – 2025

Bachelor of ISE | GPA: 8.5

Narayana PU College | 2019 – 2021

Pre-University | Percentage: 87%

Vasavdatta Vidya Vihar | 2010 – 2019

High School | Percentage: 76%

SKILLS

Programming Languages: Python, C, C++, JavaScript, HTML, CSS

Frontend Technologies: Tailwind CSS, Flexbox, Grid, DOM Manipulation

Tools & Libraries: Chart.js, Prism.js, html2pdf.js, Web Storage API (localStorage/sessionStorage)

Version Control: Git, GitHub