

Aniket Gawande

Software Engineer

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Summary

A developer proficient in building full-stack applications and CLI tools, enthusiastic about cloud, containerization, scalable systems, and real-world problem-solving.

Skills

Languages: JavaScript, Java, Python

Technologies & Tools: NextJS, ReactJS, Node, Express, , REST API, MongoDB, GitHub Actions, Git, HTML, CSS, TailwindCSS, Linux

Project Work

- **URL Shortener**
A web application built using Node.js and Express.js to shorten long URLs. It includes features for link management and click tracking with a minimal and responsive UI.
- **Portfolio Website**
An interactive portfolio developed using React and Three.js, showcasing my projects, skills, and professional journey with 3D visual effects and smooth animations.
- **News Web App**
A React-based web application that fetches and displays real-time news articles using an external API. It includes category-based filtering and a clean, user-friendly interface.
- **Weather Web App**
A real-time weather forecasting application built with React, which fetches live weather data from an API and provides temperature, humidity, and other key information.
- **Books Management App**
A simple yet efficient book management application built using React, featuring CRUD operations for managing book collections and personalized user preferences.
- **Amazon Clone**
A full-featured e-commerce website clone designed to understand the architecture of large-scale applications. Built with React and Firebase, it includes authentication, product listings, and a shopping cart.

Open Source Contributions

- **NextUp** – A campus web application aimed at organizing events, sending real-time notifications, and managing event details efficiently. Additionally, contributed to various React and Node.js open-source projects, enhancing functionality, fixing bugs, and improving overall performance.

Achievement

- **Campus Innovative Hacthon** Gained hands-on experience by participating in various hackathons, enhancing problem-solving skills and preparing for larger, high-level competitions.
- **Flutter** Gained hands-on experience by participating in various hackathons and recently attended a Flutter meetup in MIHAN, exploring the dynamic Global Tech ecosystem.

Certifications

- **GitHub Foundations** Successfully passed with a score of 40/60, showcasing proficiency in GitHub essentials, including repositories, commits, branching, markdown, and project management.
- **Postman API Fundamentals Student Expert** Postman Student Experts are proficient in the essential skills required for consuming APIs in Postman and applications.

Education

G.H. Rasoni of Engineering and Management
BTech in Eletronics and Telecommunications

Nagpur, Maharashtra, India
2023 - 2027 (Present)