Ankit Maurya

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TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, Golang, Node.js (Runtime Environment)

Frontend Technologies: React.js, Next.js, Redux, TailwindCSS

Databases: PostgreSQL, MongoDB, MySQL

Other Skills: Git, GitHub, Docker, Firebase, Puppeteer, RESTful APIs, Sequelize ORM, web scraping (Cheerio), automation (Puppeteer), problem-solving (200+ LeetCode problems), data structures and algorithms

Experience

DataMingle Analytics

Remote

Full Stack Developer Intern

August 2024 - present

- Built a full-fledged website from scratch using **React**, **Node.js**, **PostgreSQL**, and **Sequelize ORM**.
- Collaborated with a team to integrate additional tools and frameworks for optimal performance.
- Designed efficient APIs for data retrieval and management, improving page load time.

PROJECTS

Recipe Web App | React, Redux, Firebase

- Developed a responsive recipe web app showcasing 1000+ recipes for 500+ users, featuring **advanced search**, dish favoriting, and personalized user profiles.
- Integrated Firebase for **real-time** data syncing and **user authentication**, enabling seamless and secure user experiences.
- Implemented dynamic filtering and pagination for improved usability and faster data access.

E-commerce Website | MERN Stack (MongoDB, Express, React, Node.js), Redux, Stripe

- Engineered a full-featured e-commerce site managing 1000+ products and 300+ users, featuring a **seamless and responsive** user interface.
- Implemented shopping cart functionality, advanced search, and secure user authentication using Redux and JWT.
- Integrated **Stripe** for payment processing, enhancing the platform's monetization capabilities.
- Set up **NodeMailer** for automated email notifications for order confirmation and user inquiries.
- Utilized MongoDB and Express for scalable back-end data handling and optimized API performance.

Movie App | React, Redux, TailwindCSS

- Built a movie app providing real-time access to 2000+ movies using TheMoviesDatabase API.
- Optimized genre-based search functionality, improving usability and user engagement.
- Implemented smooth navigation using **React Router** for an enhanced user experience.

EDUCATION

Vartak College, Mumbai

2022 - 2025

B.Sc. in Computer Science

CGPA: 7.0

HSC (Higher Secondary Certificate)

2022

Scored 78%

SSC (Secondary School Certificate)

2020

Scored 80%