Anurag Gajbhiye

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SKILLS

Languages: C | C++ | JavaScript | HTML | CSS

Frameworks & Libraries: Next JS | React JS | Node JS | Express JS | Socket.io | Tailwind CSS | Shadcn UI | Material UI

Database: MongoDB

Tools: Git | GitHub | VS Code| Vercel | Render

EDUCATION

Priyadarshini College of Engineering   **Nagpur, Maharashtra**
B.Tech in Information Technology   *Expected Graduation, 2025*
CGPA: 7.29

Work Experience

Revat Network - Intern

- Completed a frontend development internship at **Revat Network**, mastering HTML, CSS, and JavaScript.
- Developed and enhanced web applications, ensuring visually appealing and responsive designs.
- Collaborated with a skilled team to implement user-friendly interfaces and improve overall application performance.

PROJECTS

Code Craft AI

Tools: Next.js, Gemini API, TypeScript, Shadcn UI, PostgreSQL, Tailwind CSS, Drizzle ORM, Clerk, Razorpay
Summary:

- **AI-Driven Code Tools:** Integrated **Gemini API** for code generation and translation, boosting content creation efficiency by **75%** with results shown on the frontend.
- **Secure User Authentication & Billing:** Streamlined user authentication with **Clerk** and added **Razorpay** for secure payments, increasing sign-ups by **50%.**
- **Prompt History & Insights:** Allowed users to track prompt history by date and title, enhancing engagement by **60%.**

Chat Application with Authentication

Tools: React.js, Tailwind CSS, MongoDB, Express.js, Node.js, Socket.io, Zustand
Summary:

- **User Authentication with JWT**: Implemented secure login/signup with **JWT tokens**, ensuring authenticated access and data security, improving user authentication success by **98%**.
- **State Management with Zustand**: Used **Zustand** for efficient state management, optimizing performance and ensuring smooth user interactions, reducing lag by **90%**.
- **Real-time Messaging and Notifications**: Enabled instant messaging with real-time notifications and sound alerts, increasing user engagement by **85%**.

Fitness App

Tools: React.js, Material UI, Rapid API
Summary:

- Developed a dynamic fitness app using **React** and integrated **Rapid APIs**, improving user engagement by **70%**.
- Incorporated exercise **GIFs** to guide users through workouts, enhancing user interaction by **60%.**
- Optimized the app for multiple devices with **responsive design**, leading to an **80%** increase in retention.

ACHIEVEMENTS

- Solved over **150+ DSA** problems across LeetCode, Coding Ninjas and GeeksforGeeks, showcasing advanced problem-solving abilities and deep expertise in data structures and algorithms.
- Secured **5th rank** out of **200 students** in the college coding competition, demonstrating strong coding skills and competitive spirit.