Anurag Bhonsle

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SKILLS

Languages: C++, JavaScript, TypeScript, Python
Technologies/Frameworks: React.js, Tailwind CSS, Node.js, Express.js, Docker, Linux, Git, GitHub
Databases: MongoDB, PostgreSQL, Supabase, Firebase

WORK EXPERIENCE

Frontend Developer Intern Mar 2024 – May 2024 | Remote
@ Yhills

- **Built** a fully responsive blog platform using HTML, CSS, and JavaScript, emphasizing clean design, smooth interactions, and cross-device compatibility.
- **Collaborated** via GitHub for version control and team-based development.
- **Redesigned** the layout for improved readability and user flow, implemented a responsive grid system, and optimized performance by reducing load times by **20%** through code refactoring and asset compression.

EDUCATION

Master of Computer Applications (MCA) 2023 – 2025
Savitribai Phule Pune University
CGPA: 7.62 / 10

Bachelor of Science in Computer Science 2020 – 2023
Savitribai Phule Pune University
CGPA: 8.59 / 10

PROJECTS

AnimeVerse - Anime Watchlist Tracker

- Engineered a secure authentication system with Supabase, ensuring robust data privacy and controlled access.
- Built personalized CRUD watchlists with persistent storage and real-time updates for seamless user experience.
- Integrated advanced search and filtering with optimized API calls, improving load speed and delivering an interactive anime tracking platform.

Eclipz - Anonymous Messaging Platform

- Developed a real-time messaging platform with React, Vite, and Firebase backend, using Node.js for backend logic and moderation tools.
- Enabled smooth UI animations, integrated sender blocking, and profanity filtering to ensure safe communication.
- Optimized performance for stable, low-latency real-time message delivery.

Starune - Live Stargazing Forecast App

- Created a stargazing forecast app using React, Vite, Tailwind CSS, and Node.js for backend logic and geolocation services.
- Integrated OpenWeatherMap and OpenStreetMap APIs, boosting geocoding accuracy by 15% for precise location tracking.
- Delivered real-time weather insights with optimized API calls for faster response times.

ACADEMIC AND COMPETITIVE PROGRAMMING ACHIEVEMENTS

- Achieved a **LeetCode Contest Rating of 1641** (top 18.19% globally) with a **230+ day streak**, solving **300+ algorithmic problems**.
- Attained a **Codeforces rating of 1250**, demonstrating competitive programming proficiency.
- Ranked **#3 in the institute** on **GeeksforGeeks**, showcasing problem-solving expertise.