Rohan Ravi Vernekar

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About

I'm a dedicated full-stack developer with a strong focus on building user-friendly interfaces and efficient backend systems. I enjoy working on both the visual and logical parts of applications, ensuring smooth performance, clean code, and great user experiences. Always eager to learn and solve real-world problems through technology.

TECHNICAL SKILLS

Programming Languages: C, JavaScript, TypeScript

Web Development Frameworks: React.js, Next.js, Express.js, NodeJs **Developer Tools**: GitHub, Docker, VS Code, Postman, AndroidStudio

Design and UI Tools: Tailwind CSS

ORM and Database: Mongoose, Prisma, MongoDB, PostgreSQL

PROJECTS

GitHive — GitHub Code

(Feb-2025)

- Tech stack Next.js, TypeScript, Tailwind CSS, Prisma, PostgreSQL.
- Authentication Used Next Auth for secure and easy user authentication.
- **Description**: GitHive is a go-to platform for discovering the best GitHub repositories. Whether you're a developer, student, or open-source enthusiast, GitHive helps you find repositories that match your interests.
- Deployment: Deployed on vercel to ensure fast and reliable performance for a global user base.

Contesttracker — GitHub Code

(March-2025)

- Tech stack React.js, JavaScript, Tailwind CSS, Axios, Node.js, MongoDB.
- Authentication Used OAuth and JWT for secure and easy user and admin authentication.
- **Description**: **ContestTracker** is a web application designed to help users stay updated with upcoming, ongoing, and past programming contests across various platforms like Codeforces, LeetCode and CodeChef. It provides real-time updates, contest reminders, and a platform for admins to add solutions for past contests.
- **Deployment**: Backend hosted on **Render**, frontend deployed on **Vercel**, ensuring fast and reliable performance for users worldwide.

Fusion-Chat — GitHub Code

(Feb-2025)

- Tech stack MongoDB, Express.js, React, Node.js (MERN), Tailwind CSS.
- Authentication Secure user authentication implemented using bcrypt and JWT.
- **Description**: Fusion Chat is a modern real-time chat application that enables users to connect instantly. With a sleek UI and seamless messaging experience, it supports user authentication, real-time conversations, and a responsive design for smooth communication.
- **Deployment**: Backend hosted on **Render**, frontend deployed on **Vercel**, ensuring fast and reliable performance for users worldwide.

EDUCATION

Bachelor in Information Science Engineering

Acharya Institute of technology, Bengaluru-560107

Higher Secondary Education

Chaitanya Pre-university college, Sirsi-581401

CGPA: 8.0

Dec. 2023 – May 2026

June 2020 – May 2022