



Rohith Gajawada

Portfolio

Summary

Results-driven software developer with a passion for developing innovative solutions. Proficient in multiple programming languages and experienced in full-stack web development. Demonstrated ability to collaborate effectively, meet tight deadlines, and deliver high-quality code. Committed to staying updated with emerging technologies and continuously enhancing technical skills.

Contact

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Skills

- Java
- Git
- React.js
- Javascript
- Python
- TypeScript
- Google Cloud Platform
- C
- Data structures and algorithms
- Node.js
- MongoDB
- Firebase
- SQL
- C++(basics)
- Kotlin

Experience

Full Stack Web Developer

Full Stack Web Developer at Google Developer Students Club (GDSC) - 2022-2023

Education

Computer science and technology 2021-2025
CVR COLLEGE OF ENGINEERING

Extra-curricular

Blogs45

(<https://rohithg.substack.com/>)

- Published 10+ blogs on Blogs45 covering diverse topics.
- Applied SEO strategies to optimize content visibility.

Projects

Syntaxity - Online Code Editor (React, MongoDB, WebRTC, SocketIO, D3.js)

Online Code Editor (React, MongoDB, WebRTC, SocketIO, D3.js) This project seamlessly integrates real-time collaborative code editing using React. Users can join their interactive coding session effortlessly with Chat and Audio rooms facility. Contribution Analysis is achieved using D3.js for visualisations

NextAI: AI SaaS Platform with Next js 14, TypeScript, Stripe

Developed a Full Stack AI SaaS Platform with Next.js, TypeScript, Stripe for real-time coding, advanced AI, secure payments. Utilized cloud tools, MongoDB for data efficiency. Integrated Stripe, optimized performance for profitability.

CodeHub: Building Your GitHub (Git, React.js)

project focused on setting up your own Git server with a user-friendly UI akin to GitHub. From creating key pairs for security to troubleshooting errors, this project guides users through the process of setting up a Git server on their machine.

R45 AI: Text2Image Generator (React, Stability)

full-stack project built with React.js, aimed at transforming textual input into visually compelling images. Leveraging the Stability AI API, the platform generates high-quality images based on user-provided text, offering a seamless and intuitive experience for users to bring their ideas to life visually

Achievements

- First place in the National Level Project Expo Hackathon 2024.
- Cleared 2 rounds of SAP's HackFest hackathon 2024 (ongoing)
- First Place in the Webathon 2024.
- First Place in the Figma competition 2024.
- Finalist of BIT N BUILD Hackathon by GDSC Mumbai 2024.
- Finalist of GDSC project expo 2022.
- Smart India Hackathon Round 1 qualifier

Certificates

- Google cloud (8 badges)
- Salesforce Developer Virtual Internship
- SAP's HackFest Certificate (All India Hackathon)
- Face Recognition Application using Python (Guvi)
- Online Programming Lesson (The Guinness world record event: Guvi)
- How NASA Auto Colourise Images with Deep Learning (TechLearn)
- How does Myntra's Image Search Works (TechLearn)
- AI Tools Mastery (be10x)