

ROHIT AMAL RAJ

Developer

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ABOUT ME

I'm a passionate and detail-oriented Computer Science student with a strong interest in software development and building impactful tech solutions. I enjoy turning ideas into real-world applications and continuously learning new technologies. I'm always excited to take on new challenges, contribute to innovative projects, and grow as a developer. Currently expanding my skills in web and mobile app development, while exploring areas like AI, cybersecurity, and blockchain.

EDUCATION

Amalorpavam Hr Sec School, Puducherry.

2021 - 2023
HSC-81%

Loyola-ICAM College of Engineering and Technology, Nungambakkam, Chennai

2023 - 2027
CGPA-7.88

SKILL

- Python
- Java
- HTML CSS Javascript
- C
- React
- Next
- SQL/Supabase
- Linux
- Figma
- Solidity
- Remix IDE

CERTIFICATIONS

- ORACLE - JAVA FUNDAMENTALS
- INFOSYS SPRING BOARD - FRONTEND DEVELOPER
- ORACLE - SQL
- HEDERA HASHGRAPH - FUNDAMENTALS

PROJECTS

Meme-Minter

I built MemeMinter, a decentralized NFT platform that enables users to mint and trade memes as NFTs directly through a Telegram bot and web app. Powered by the Sei blockchain, it ensures secure ownership, seamless transactions, and fair monetization for creators while driving community-driven engagement.

Sports CULT

Designed a user interface using Canva for Sports CULT, an application aimed at sports enthusiasts. The app provides information about upcoming matches, their venues, age categories, and other event details. It helps users stay updated and easily find sports events relevant to them.

DoubtSync

Built a web application that connects learners with industry professionals for real-time mentorship. Implemented role-based onboarding, real-time Q&A, and a feedback-driven leaderboard to promote engagement. Designed a scalable system that enhances mentor credibility and provides personalized learner support.

Tracx

A decentralized application (dApp) that enables users to create and participate in blockchain-based leaderboards, stake NFTs for rewards, and engage in real-time communication. This platform leverages blockchain technology for secure and transparent data handling while offering an intuitive user experience.

ACHIEVEMENT

Participated in +7 Hackathons, CTFs and Coding competitions.