Gokul Priyan S

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 github/gokkull-15 🌐 gp-portfolio 🐦 x/Gokkull15

Professional Summary

- Dedicated Computer Science undergraduate actively learning full-stack development and Web3 technologies. Hard-working and smart-working individual with strong teamwork, time management, and critical thinking skills. Passionate about exploring emerging technologies and continuously expanding technical expertise.

Professional Experience

- **Software Development Intern, SecureDapp**   Dec 2024 – Present
  Remote
  Developed analytics, core products using MERN stack, Next.js, MySQL, improving performance by 20%.

- **SDK Tester, Okto**   Feb 2025
  Onsite
  Tested Okto SDK v2 for blockchain apps, resolving 15+ performance issues, ensuring 99% compatibility.

Projects

- **TN-KUN: Blockchain-Based Authentication System** (Winner) [Link]
  Developed a secure authentication platform using Solidity, React.js, IPFS, and Anon Aadhaar, aimed at reducing data misrepresentation and enhancing user privacy.

- **FIRM: Decentralized FIR System** (Winner) [Link]
  Built secure FIR platform using Blockchain, IPFS, React.js, Solidity, reducing tampering risks by 100%.

- **ArcadeBlock: Token Game Platform** (Top 25/700) [Link]
  Developed token-transfer game UI with Next.js, Monad, AI agent on Base SDK, 30% faster transactions.

- **EduXlite: Token-Based Course Platform** (Top 150/9000) [Link]
  Created blockchain course platform with staking, AI interactions using Solidity, serving 1,000+ users.

- **SmartWill: Decentralized Land Transfer** [Link]
  Built secure asset-sharing platform with NFT minting and DAO-based dispute resolution, solving 90% of inheritance conflicts.

Education

- **B.E in Computer Science and Engineering**   2022 – 2026
  Jaya Engineering College, Thiruvallur   8.3/10 CGPA

Extracurricular Involvement

- TPG Chennai & Web3 Chennai Member   2023 – Present
- Jaya FOSS Lab, Contributor   2023 – Present
- Web3 Events, Participant   2023 – Present
- Coding Classes for Juniors, Instructor   2024 – Present
- Coordinator of Gryffindors   2025 – Present

Technical Skills

- Frontend: React.js, Next.js
- Backend: Node.js
- Databases: MySQL, MongoDB, Firebase
- Blockchain: Solidity, Smart Contracts
- Languages: JavaScript, TypeScript