

EXPERIENCE

- MVPFAST

March 2026 - Present

Co-Founder / CPORemote

– Co-founded a product studio that delivered 6+ MVPs for early-stage startups with security-first architecture.

– Leading product development across Web, Mobile, and Web3 applications with a focus on fast delivery and scalable execution
- Astra Security

Dec 2025 - March 2026

SDE Security InternBengaluru

– Replicated 40+ real-world vulnerabilities across OWASP Top 10 categories, improving validation coverage for security testing tools.

– Built and debugged AI-agent workflows using modern frameworks, reducing development time for internal security automation.
- Next Tech Lab

Oct 2024 - Present

Board MemberAmaravati

– Conducted a comprehensive self-driven study of cybersecurity principles, focusing on ethical hacking and vulnerability assessments; increased personal knowledge base by 300%

– Published security research articles on vulnerability analysis and offensive security concepts for **Arcana** Publications

PERSONAL PROJECTS

- Zabit

Service marketplace connecting multi-category sellers and buyers for bookings and buying.

– Developed an Express backend powering 10+ services, handling authentication, bookings, payments, and seller onboarding.

– Built a cross-platform React Native application with dual-role architecture, reducing code duplication by approximately 40%.

– Tech Stack: Express.js, React Native, Expo, Prisma, PostgreSQL, Razorpay, Twilio
- Igriz

An AI-powered dApp builder that turns natural language prompts into fully deployable EVM applications

– Built a streaming AI pipeline that generated Solidity contracts and React frontends from natural language prompts in under 10 seconds.

– Tech Stack: TypeScript, Remix, React, Solidity, WebContainer
- KyOS - Dragon Arch

Custom Arch Linux Operating System with TUI installer and custom configurations.

– Qtile - Python based Window Manager configurations with BlackArch and Nvidia Support

– Built automated installer with TUI interface

– Authored comprehensive technical documentation on Archiso
- WebCyphr

A browser extension that filters web traffic, blocks phishing sites and provides real-time protection.

– Built a browser extension that detects phishing URLs and filters malicious web traffic using Browser APIs.

– Used content filtering algorithms and secure password generation protocols

– Tech Stack: JavaScript, HTML, CSS, Browser Extension APIs

EDUCATION

- Bachelor of Technology in Computer Science and Engineering (Cyber Security)

2024-2028

SRM University-AP, Amaravati

TECHNICAL SKILLS AND INTERESTS

Languages: Python, TypeScript, JavaScript, Go, Rust, C++, SQL, Bash, Solidity
Frameworks: React, Next.js, Express, React Native, Prisma, Expo
Security: Penetration Testing, Reverse Engineering, Digital Forensics, Network Security, Web Exploitation, OS Exploitation, Threat Modeling
Tools: Docker, Git, Linux, WebContainer, PostgreSQL, Twilio, Razorpay

ACHIEVEMENTS

- Quai and Web3 Winner - HackSRM 2026

by SRM University AP, QUAi and DataHaven

Nov 2024
- Founded FOSS SRMAP

Free & Open Source Software Community with 500+ members

Aug 2025
- Winner - Secure X Hackathon

by BSI Learning Australia

Nov 2024
- Global Runner Up - Hackfinity CTF Challenge

by TryHackMe

March 2025