# Suhas Srinivas Lingam

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### EDUCATION

**SRM** University

Chennai, India

Bachelor of Technology - Information Technology; GPA: 8.73

September 2021 - June 2025

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Networking, Databases

# SKILLS SUMMARY

• Languages: Python, C++, JavaScript, SQL, Bash, Solidity

Frameworks: ReactJS, NextJS, ExpressJS, Foundry, Wagmi, Ethers.js

• Tools: Docker, Git, Remix IDE, Figma, Vercel, Netlify

Platforms: Linux, Web, Windows, AWS, Kali Linux

• Soft Skills: Leadership, Event Management, Public Speaking, Time Management, Technical Writing

#### Experience

Permissionless Remote

 $Developer \cdot Internship$ 

October 2024 - Present

- o Client-Focused Development: Developed responsive websites for clients using the latest technologies, ensuring mobile-friendly designs.
- o Deployment Maintenance: Handled deployment and ongoing maintenance to ensure smooth and timely delivery of projects.

**MallEz** Remote

Full Stack Developer · Freelance

August 2024 - Present

o Full-Stack Application: Created a robust full-stack application that streamlined data management with Firebase, resulting in a 50% reduction in data retrieval time and enabling real-time updates for over multiple users.

**Matex Consultancy** 

Remote

Penetration Testing Intern · Internship

June 2024 - August 2024

• Penetration Testing: Conducted penetration testing to identify critical vulnerabilities and provided detailed reports with recommended fixes.

## Projects

- Launch It Token Launch Platform: Simplifying the creation and launch of meme coins and tokens. This platform offers an intuitive interface, low fees, and strong security. Tech: ReactJS, NextJs, TailwindCss, Wagmi, Solidity, Drizzle Studio
- MallEz: Built a modern, user-friendly website with an admin dashboard for dynamic data updates to the frontend. Integrated Firebase for data management and deployed on Vercel. Tech: ReactJS, JavaScript, Tailwind CSS, Vercel, Git/GitHub, Framer Motion, Firebase.
- Token Craft: Creators tokenize designs for fair compensation with dynamic pricing, secured by blockchain to reduce piracy and protect income, allowing designers to focus on their craft. Tech: ReactJS, Tailwind CSS, Git/GitHub, Solidity, Blockchain, Rainbow Wallet.
- Hackverse'24 Website: Built the Hackverse 2024 website with Next.js and Tailwind CSS, providing event information, schedules, speakers, and registration in a visually appealing interface. Tech: Next.js, ReactJS, Tailwind CSS, Git/GitHub

#### Honors and Awards

- Secured 2nd position in the DimoVIT Ap Web3 Hackathon, showcasing blockchain and Web3 development skills. Awarded a prize of 300 Dollars
- Achieved finalist status in the prestigious PECAN+ CTF competition, organized by IIT Pals and Edith Cowan University, Australia.
- Secured 2nd position in a CTF competition at the Zyverse Symposium, SRM Valliammai, with a special mention for the Fastest Flag Submission. Awarded Rs 3000 and 500.

#### Conference and Workshop

# IBW 2023 and 2024 (Indian Blockchain Week)

Bangalore, India

Participated in India's flagship Web3 events, including ETHIndia and Polygon Connect.

# Volunteer Experience

# Lead Organizer of Hackverse Web3 Hackathons (1.0, 2.0, and 2024)

Chennai, India

Organized Hackverse 1.0, 2.0, and 2024 with 6000+ registrations and 500+ hackers from India.

## Lead Organizer of Hacker House Goa

Goa, India

Organized a International Web3 hackathon with 7000+ registrations, 350+ hackers, and 492K prizepool