

# RUSHIKESH NIMKAR

rushikeshnimkar396@gmail.com | 9322675715 | Nagpur

[GitHub](#) | [Linkedin](#) | [Portfolio](#)

## EDUCATION

**All India Shri Shivaji Memorial Society College of Engineering**

Pune

BE Computer engineering

CGPA: 8.01

## EXPERIENCE

**Lazarus Network Inc. | Full-Stack Engineer**

Remote | Feb 2024 - Feb 2025

Worked as a Full-Stack developer, writing frontend code with Next.js and React.js, and backend code and scripts in Node.js. Managed AWS EC2 and Google Cloud servers, along with application deployments using Docker/Compose and hosting.

- Erebrus : Added multichain support into Erebrus, leveraging advanced blockchain technology to enhance security and scalability.
- Netsepio : Developed the complete frontend with authentication for Aptos wallets, including both frontend and backend integration.
- Airbot : Created Discord bot to generate images leveraging Midjourney, DALLE2, and text generation with LangChain
- Developed Decentralized WiFi Rental system that enables customers to rent wifi and node operators to track device connections and facilitate automated payments and smartcontract integration

## SKILLS

Programming Languages: JavaScript, Golang  
Libraries/Frameworks: ReactJS, NextJs, TypeScript  
Tools / Platforms: Docker, Linux, GCP, AWS  
Databases: MySQL, Postgres, Supabase

## PROJECTS / OPEN-SOURCE

**Gitsplit | [Link](#)**

*Golang, Solidity, Next.js, Supabase, Docker*

- Developed a funding platform for open-source projects using Next.js, Golang, and PostgreSQL.
- Connected GitHub API for seamless project discovery and user data management.
- Enhanced platform security with robust data protection measures

**Cryptorage | [Link](#)**

*React.js, Supabase, Walrus*

- Built a Chrome extension with React.js and Supabase, enabling secure data storage, real-time updates, and smooth browser integration.
- Incorporated Walrus blockchain and OCR for decentralized image storage and text extraction.
- Designed a robust data management system by combining SQL queries with blockchain features and implemented an AI web summarizer API using Gemini Nano for enhanced data processing.

**Terminal AI Assistant | [Link](#)**

*Node.js, TypeScript, DeepSeek-V3, Commander.js*

- Developed a Node.js-based CLI tool to translate natural language into Windows command line instructions with DeepSeek-V3 AI.
- It supports real-time execution, secure command handling, fast responses, and API key encryption while ensuring cross-platform support.

## HONORS & AWARDS

- Solana Radar Hackathon
- Sui Overflow