Naiknaware R

Blockchain Developer, 4+ years experience
Pune, India
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Full Stack Blockchain Developer with 4+ years of experience in multi-chain DeFi, DEX platforms, and tokenization. Skilled in Solidity (EVM) and Rust/Anchor (Solana) with expertise in staking, farming, and VRF-based logic. Proficient in cross-chain swaps, wallet integrations (TrustWallet, Coinbase, Binance, TronLink), and on-ramp solutions (MoonPay, LiFi, SwapKit SDK). Strong background in MERN stack and Web3 integration, building secure, scalable, and compliant blockchain applications.

INDUSTRIES: Blockchain

TECHNICAL SKILLS

• React JS Next JS Tailwind CSS Redux	3 years
• Node.js Express.js NestJS Jest Laravel PHP	3 years
• ERC3643 Solana Anchor Framework Hardhat Truffle Remix IDE IPFS Chainlink Randomization Price Feed NFTs Staking & Farming	3 years
• MongoDB MySQL PostgreSQL	3 years
• Programming LanguagesSolidity JavaScript Node.js TypeScriptPHP Rust	2 years

SOFT SKILLS

Effective Communication, Team Collaboration, Active Listening, Analytical Thinking, Problem-Solving, Adaptability, Leadership, Time Management, Conflict Resolution, Creativity, Attention to Detail, Work Ethic, Reliability

PROJECT DETAILS

• RWA Tokenization

Project Description: Built backend infrastructure and smart contracts using Rust and Rocket and deployed on Solana with the Anchor framework. Created specialized on-chain logic for secure token issuance with identity verification and regulatory compliant transfer controls. Developed scalable APIs for property onboarding, KYC and AML verification, and compliant token distribution. Successfully integrated Solana smart contract functionality with frontend teams to deliver a secure user experienc

Responsibilities: Designed and implemented backend infrastructure and Solana smart contracts using Rust and Rocket with the Anchor framework. Engineered secure, regulatory-compliant on-chain token issuance with identity verification. Developed scalable APIs for property onboarding, KYC/AML verification, and token distribution. Seamlessly integrated smart contract functionality with frontend systems to ensure a secure and efficient user experience.

Technologies: Rust, Rocket Framework, Solana Blockchain, Anchor Framework, Smart Contracts, On-Chain Token Logic, KYC/AML Verification, API Development, Frontend Integration, Tokenization, Regulatory Compliance

Industry: Blockchain

• Blockchain lottery Chainlink

Project Description: Developed a decentralized lottery service leveraging Chainlink VRF for transparent random number generation. Engineered a microservices-based backend with Node.js and NestJS for ticket generation, reward distribution, and user management. Wrote unit test cases for each module of all microservices. Deployed scalable infrastructure on AWS with an automated CI/CD pipeline for continuous integration.

Responsibilities: Developed a decentralized lottery service leveraging Chainlink VRF for transparent random number generation. Engineered a microservices-based backend using Node.js and NestJS to manage ticket generation, reward distribution, and user management. Wrote comprehensive unit tests for all microservice modules. Deployed scalable infrastructure on AWS with an automated CI/CD pipeline to ensure continuous integration and reliable operations.

Technologies: Chainlink VRF, Node.js, NestJS, Microservices Architecture, AWS, CI/CD Pipeline, Backend Development, Ticketing System, Reward Distribution, Unit Testing, Decentralized Applications (DApps)

Industry: Blockchain

EMPLOYMENT HISTORY

• Full Stack Blockchain Developer

Description: A Full Stack Developer at Blocsys Technologies is responsible for designing, developing, and maintaining end-to-end web applications. They work on both frontend interfaces and backend services, integrate APIs and external libraries, and ensure applications are scalable, secure, and performant. The role involves collaborating with cross-functional teams, documenting technical work, participating in deployment processes, and continuously learning new technologies, including Web3 and blockchain, to deliver innovative solutions.

EDUCATION

• Bachelors degree in Computer Engineering from SPPU 2015 - 2019

LANGUAGES

• English - basic

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