MD S

Senior Blockchain Developer, 3+ years experience
Bhubaneswar, India
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Accomplished Senior Blockchain Developer with a proven track record spanning five years in the dynamic blockchain ecosystem. With expertise in Ethereum, I have dedicated over four years to designing and developing decentralized applications (Dapps) that leverage the Ethereum blockchain. Additionally, I bring three years of hands-on experience in Solana blockchain development, showcasing my adaptability to diverse blockchain environments. My proficiency extends to the emerging Sui Blockchain, where I have contributed to innovative developments for over a year. Specializing in end-to-end blockchain application development, I possess a solid foundation in smart contract programming, decentralized finance (DeFi) solutions, and consensus algorithm implementations. My commitment to delivering high-quality software solutions is evident in my analytical mindset, collaborative approach, and a track record of meeting project deadlines. Known for adapting to evolving technologies, I am passionate about creating innovative solutions that contribute to a dynamic and efficient blockchain development environment.

INDUSTRIES: Blockchain

TECHNICAL SKILLS

• Data Structure	3 years
• Algorithm	3 years
• Rust	3 years
• Anchor	3 years
• Metaplex	3 years
• React	3 years
• Node.js	3 years
• Solidity	3 years
• Bootstrap	3 years
• Git	3 years
• Metamask	3 years
• Blockchain	3 years
• Ethereum	3 years
• IPFS	3 years
• spltoken 2022	2 years
• 3Box	2 years

SOFT SKILLS

Quick learner, Good communication skills, Adaptable, Optimistic, Self Confident

PROJECT DETAILS

• Omnione August-2023 - January-2024

Project Description: A omnichain messaging protocol to migrate or bridge assets from one chain to another chain in minutes. Using this product, people can move assets from Any blockchain to Any blockchain as of now

Responsibilities: Developed an omnichain messaging protocol facilitating the swift migration or bridging of assets between different blockchain networks. Leveraged technologies such as Solidity, Rust, Move, Reactjs, Nextjs, Firebase, Moralis Streams, Firebase functions, and hardhat. The project enables users to seamlessly transfer assets from any blockchain to another within minutes.

Technologies: Solidity, Rust, Move, Reactjs, Nextjs, Firebase, Moralis Streams, Firebase functions, hardhat

Industry: Blockchain

Link: https://omnione-ui.vercel.app/

• RevoFi Blockchain February-2022 - December-2023

Project Description: Working as Golang Blockchain Engineer on this project to upgrade its core protocol functional features such as implementing native on-chain swaps without using an EVM Tech stacks: Golang, docker, aws,

Responsibilities: Serving as a Golang Blockchain Engineer, played a pivotal role in enhancing the core protocol functionalities of the RevoFi Blockchain. Implemented native on-chain swaps without using an EVM, utilizing technologies such as Golang, Docker, and AWS. Contributed to the continuous improvement and evolution of the project.

Technologies: Golang, docker, aws,

Industry: Blockchain

Link: https://revofi.com/

EDUCATION

• Bachelors degree in B.Tech from College of Engineering and Technology, Bhubaneswar 2017 - 2021

LANGUAGES

• English - advanced

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