Lete S

Blockchain Developer, 6+ years experience
Hyattsville, United States
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He is a highly skilled blockchain and Web3 professional with over 8 years of hands-on experience. He is adept at driving innovation and delivering impactful solutions, with a proven track record in blockchain development, smart contract creation, DApps, and crypto ecosystem integrations.

INDUSTRIES: Blockchain, Defi

TECHNICAL SKILLS

• React	7 years & 2 months
• Solidity	6 years & 3 months
• smart contracts	6 years & 3 months
• Node.js	6 years & 3 months
• Ethereum	6 years
• Solana	6 years
• golang	4 years & 6 months

SOFT SKILLS

Communication, Time management, Teamwork, Critical thinking, Problem-solving

PROJECT DETAILS

• RevoFi Blockchain

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/

• Ethereum trading platform

Project Description: Persistence is an app chain for Liquid Staking powering an ecosystem of DeFi applications focused on unlocking the liquidity of staked assets.
Responsibilities: - Created an Ethereum trading platform with React.js, which involved staking and unstaking, and generated rewards of 1.5 million USD. - Developed a cross-project JavaScript library for internal use. - Led the development of blockchain features, using user story analysis and robust architecture design. - Fostered team growth through peer code reviews, mentorship, and constructive feedback. - Maintained clarity and alignment via design documentation and architectural reviews.
Technologies: React.js, Solidity, Smart Contract, Web3.js
Industry: Blockchain

• Paal AI Tokens Staking Dapp

Project Description: PAAL AI appears to be a robust ecosystem that leverages advanced artificial intelligence (AI) and machine learning (ML) technologies. It enables users to create and integrate advanced crypto and AI bots, offering comprehensive solutions for businesses and projects.
Responsibilities: Developed and deployed Paal token and wrote the StakingPool, TokenStakingPool, PoolManager, and additional smart contracts. Built the front end using React and Tailwind CSS to interact with the smart contracts.
Technologies: Solidity, Smart Contracts, React, Web3.js
Industry: Defi
Link: https://paal.ai/

EMPLOYMENT HISTORY

• Blockchain Developer March-2021 - April-2024

Description: Worked as the blockchain engineer for Superlayer. Designed, developed, and deployed ERC-20, ERC-721, and ERC-1155 Solidity smart contracts for the Ethereum and EVM-compatible blockchains.

• Blockchain Developer June-2020 - March-2021

loanDepot
Description: Developed and deployed complex smart contracts and decentralized applications (dApps) on Ethereum, Binance Smart Chain, and other blockchain platforms.

• Blockchain Developer February-2020 - May-2020

Draper Goren Holm
Description: Built Ethereum smart contract web apps using development tools such as Truffle and Hardhat, with React and Next.js as front ends.

• Golang Developer April-2018 - January-2020

analytica
Description: Worked with Go Web Toolkit, Microservices Toolkit, Go-kit Web Service, and CloudPostgresSQL Server on the server stack.

EDUCATION

• Bachelors degree in Computer Science from University of Maryland 2014 - 2018

LANGUAGES

• English - advanced

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