Swanston R

Blockchain Developer, 5+ years experience
WestWorth Village, United States
https://augmntx.com/profile/blockchain-developer-swanston-r/axf21148

AugmntX
+91 9820045154 | hr@augmntx.com

Senior Blockchain Developer with over 5 years of experience in Web3 integration for DApps, along with expertise in creating Smart Contracts using Solidity and Rust. Hands-on experience in cross-chain protocol development using LayerZero and proficiency in NFT game and Defi, DEX development. Strong knowledge of Cryptography(Encryption and Decryption) using symmetric and asymmetric algorithms, hash functions, Digital Signatures and Zero-Knowledge proof (ZKP). Interested in writing code that is reusable and scalable, following modern coding best practices and proficient in TDD/BDD.

INDUSTRIES: Defi

TECHNICAL SKILLS

• Solidity	5 years & 5 months
• Web3JS	5 years & 5 months
• Ethers.js	5 years & 5 months
• Hardhat	5 years & 5 months
• Rust	2 years & 2 months

PROJECT DETAILS

• Mozaic — April-2022 - September-2022

Project Description: This is a De-Fi protocol that allows users to earn yield on their assets across multiple blockchains with the use of "LayerZero". It uses yield farming, staking, and liquidity mining to generate yield. It's Ai engine, Archimedes, automatically finds the best yields across over 20 different blockchains. This is a new type of Defi that the team has coined "AI-Fi".
Responsibilities: I was responsible for the whole smart contract development using Solidity, web3 integration in DApps, backend development using web3.py and deployed it to GCP.
Technologies: Solidity, Web3, Python, GCP, JS, TS, React, Next
Industry: Defi
Link: https://app.mozaic.finance/

• Tulip — February-2023 - August-2023

Project Description: Tulip Protocol is the first yield aggregation platform built on Solana with auto-compounding vault strategies. The dApp (decentralized application) is designed to take advantage of Solana's low cost, high efficiency blockchain; allowing the vault strategies to compound frequently. This benefits farmers with higher APYs, not requiring active management, and lower gas fees.
Responsibilities: I was responsible for smart contract development, also integrated leveraged yield farming & lending pools into the platform, providing an investment with suitable risk rewards for any DeFi user.
Technologies: Rust, Web3, JS, TS, GCP, Node.js
Industry: Defi
Link: https://tulip.garden/

EMPLOYMENT HISTORY

• Senior Blockchain Developer — April-2022 - May-2024

Description: Led a team of 5 developers in the successful delivery of a cross-chain protocol between EVM and non-EVM chains using LayerZero to trade and generate 12% annual profit

EDUCATION

• Bachelors degree in Computer Science from The University of Kansas 2008 - 2014

LANGUAGES

• English - native

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/blockchain-developer-swanston-r/axf21148