Hassan Nawazish Blockchain Solution Architect Engineer

Contact Information:

Email: business@ammag.tech

Phone: +1 (929) 361-6607

Summary: Highly skilled and motivated Blockchain Solution Architect Engineer with 8 years of experience in various cutting-edge technologies, including React, Node.js, Solidity, Web3, Unreal Engine, Rust, and Move. I have a proven track record of collaborating on innovative projects and implementing smart contracts for Defi marketplaces and blockchain-based solutions. Seeking opportunities to leverage my expertise and contribute to the advancement of blockchain and decentralized technologies.

Skills:

- Programming Languages: ReactJs, Node.js, Solidity, Web3, Rust, Move, MERN Stack

- Game Development: Unreal Engine

- Blockchain Technologies: Solidity, Web3, Rust, Move, ICP

- Web Development: HTML, CSS, JavaScript, RESTful APIs

- Database: MongoDB, MySQL

- Version Control: Git

- Problem Solving and Troubleshooting

Experience: Blockchain Solution Architect Engineer

- Collaborated with cross-functional teams to design and develop innovative projects using React, Node.js, and other relevant technologies.

- Implemented smart contracts and blockchain functionalities for Defi marketplace and multiple blockchain EVM projects..

- Developed and maintained Tron Bridge, ensuring seamless integration between different blockchain networks.

- Participated in the creation of Kryptonomics and Aptos marketplace, contributing to the design and functionality of both projects.

- Created Unlearned Bot, an automated solution for streamlining specific tasks and processes within the organization.

- Leveraged Unreal Engine for game development, working on Rifters Solana dapp for a captivating user experience.

- Developed ICP Articles dApp using Rust and Move, showcasing expertise in emerging blockchain technologies.

Projects:

1. Defi Marketplace https://marketplace.defisports.com/

   - Technologies Used: Solidity, Web3

   - Description: Created a decentralized finance marketplace to enable secure and transparent financial transactions.

2. Chainmastery https://chainmastery.tech/

   - Technologies Used: Solidity, Web3

   - Description: Implemented a blockchain-based platform for online courses and certification management.

3. Tron Bridge

   - Technologies Used: Solidity, Web3

   - Description: Developed a bridge protocol to facilitate communication and value transfer between the Tron and Ethereum blockchains.

4. Kryptonomics

   - Technologies Used: React, Node.js

   - Description: Contributed to the development of an e-commerce platform catering to the cryptocurrency community.

5. Aptos Marketplace

   - Technologies Used: React, Node.js

   - Description: Collaborated on building an online marketplace for buying and selling goods using digital assets.

6. Unlearned Bot

   - Technologies Used: Node.js

   - Description: Developed an automated bot to streamline repetitive tasks and enhance team productivity.

7. Rifters Solana dApp

   - Technologies Used: Unreal Engine

   - Description: Created an interactive and engaging decentralized application on the Solana blockchain.

8. ICP Articles dApp

   - Technologies Used: Rust, Move

   - Description: Developed a decentralized application on the Internet Computer Protocol (ICP) for managing articles and content.

Working Hours:

   - Available to work 40 hours per week.

Working Location:

   - Only interested in remote positions.

Education: Master's in Computer Science

Languages:

- English (Fluent)

- Urdu

References: Available upon request.