Franklin Lee

SINGAPORE

Email: franklin.lee032821@gmail.com LinkedIn: https://www.linkedin.com/in/franklin-lee-b2a7491b5/

Profile

Passionate and highly-skilled Blockchain professional with hands-on experience building smart contracts and decentralized applications. With a strong attention to detail and accuracy and the important ability to function well in a team setting, Franklin is looking for a Blockchain Developer job within a forward-moving company.

Skill Highlights

Technologies: Golang, C++ and Solidity languages for Smart Contracts, React and

Vue frameworks for Decentralized Application development.

Front-end Development: React and React Native Framework, Redux for state management,

Redux-Saga for side effects, Vue Framework, UI/Unit Testing,

Web3.js, ether.js

Back-end Development: PHP, Node.js, Golang, Rust, C++

Others: System Analytics, third party SDK Integration, JIRA, Asana,

Bitbucket, GitHub, Gitlab, Slack

Experience

Blockchain Developer - 06/2021 to 10/2021 PRIVI

- Worked on the development and implementation of PRIVI DAO which is the decentralized Facebook
- Worked on the development and implementation of PRIVI Exchange project
- Support the integration developers on technical side

Blockchain Developer - 05/2021 to 07/2021 **Uniqly.io**

- Worked on the development and implementation of nft marketplace
- Worked on the development and implementation of vesting and claiming nft contracts
- Also built some test of other contracts

Blockchain Lead Developer - 03/2020 to 04/2021

Crypto Gold

- Worked on the development and implementation of new blockchain technologies and completed professional market research.
- Built and launched Smart Contracts for Genesis NFT, Pode and Marketplace as well. I've used ERC-721 based NFT rather than ERC-1155.
- Also built Staking Rewards contract, so investors earn MONA tokens by staking NFTs and LP tokens.

Blockchain Developer – 04/2019 to 03/2020 **Alphacon Network**

- Developed multi-cryptocurrency wallet with embedded exchange.
- Contributed to DeFi platform frontend MVP using React and Web3.js.
- Developed cryptocurrency staking system backend and dashboard MVP.
- Created Real-time 3D WebGL game using Decentraland SDK.
- Built ElectroPay POS device backend and dashboard using Golang and React.
- Contributed to various blockchain projects Enigma, Kava, Constellation network.
- Created multithreaded integration test system for Quiver blockchain.

Blockchain Specialist - 06/2018 to 04/2019

Global Green Tech Solutions

- Developed Smart Contract for CVR token as a Blockchain developer.
- Worked on building desktop Wallet using QML.
- Built DApps, software consisting of front-end and decentralized back-end.

Full-Stack Developer- 10/2016 to 06/2018

TopTal

- Transformed existing software to correct errors, upgrade interfaces, and improve efficiency.
- Consulted regularly with customers on project status, proposals and technical issues.
- Implementing web design and development principles to build stable software.
- Built reusable code and libraries for future use.

Senior Software Engineer - 10/2015 to 10/2016

Hermes Infotech

- Cooperate diligently with other IT team members to plan, design, and develop smart solutions.
- Knowledge of technology trends, including but not restricted to front end & backend technologies, Rapid Prototyping, Behavior Driven Development, trends in Social Networking/Media, Video and Streaming.
- Bringing mock-ups to life using JavaScript Libraries.

Lead Developer - 08/2014 to 10/2015

WoMA Technology Solutions

- Collaborated with co-workers to establish backend conventions, principles, and patterns
- Investigation, design, and implement scalable applications for data identification, analysis, retrieval, and indexing.
- Estimate interface between hardware and software.
- Software design and development while remaining concentrate on client needs

Education

Bachelor of Science: Computer Science 2010 - 2014

Nanyang Technological University (NTS)