





Experienced blockchain developer with expertise in Ethereum and Web3 development. Proficient in developing DeFi applications and cryptocurrency wallet and integrating blockchain technologies into existing systems. Strong knowledge of Solidity, JavaScript, and web3.js. Passionate about exploring new use cases for blockchain technology. Possessing excellent problem-solving skills, with a passion for staying up-to-date with the latest trends and advancements in the field of blockchain technology.

WORK EXPERIENCE

Smart Contract Engineer district0x

05/2021 - 04/2023 Skills: Solidity Full-time, Remote

- Achievements/Tasks

 I've worked as smart contract engineer and built lending & borrowing, yield farming smart contracts on Ethereum, Arbitrum and Polygon network

Smart Contract Engineer dYdX

09/2019 - 04/2021

Full-time

Skills: cario, Solidity

Achievements/Tasks

 Built dYdX perpetual trading platforms on Ethereum and Starknet

Smart Contract and backend Engineer Synthetix

04/2016 - 06/2019

Full-time

Skills: Node.js, Solidity

Achievements/Tasks

 I've worked as smart contract engineer and built synthetix assets on Ethereum network

ACHIEVEMENTS

Bachelor of Science in Computer Science (09/2012 - 04/2016)

TECHNICAL SKILLS

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/eb3.js

TypeScript

Javascript

Rust

Ethers.js

PERSONAL PROJECT

dYdX platform (03/2022 - 10/2022)

- Developed and implemented a new automated trading strategy for the dYdX platform, resulting in a 25% increase in trading volume and a 15% reduction in slippage
- Utilized machine learning techniques to optimize trade execution and risk management, leading to improved profitability and greater efficiency for users

EDUCATION

O Computer Science

Singapore Institution of Technology

09/2012 - 04/2016

Singapore, SG

LANGUAGES

English

Chinese

Native or Bilingual Proficiency

Professional Working Proficiency

INTERESTS

Linguistic puzzles

Chatting

Swimming