### Forrest Li

Front-End & Blockchain Developer

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I enjoy solving problems, troubleshooting issues, and coming up with solutions in a timely manner. I thrive in team settings, and I think my skill in effectively communicating with others is what drives my ability to solve a variety of problems.

#### **WORK EXPERIENCE**

# Front-End & Web3 Developer ParaSwap

11/2019 - 08/2020

#### - Achievements/Tasks

- Built Whole UI / UX on frontend side and implemented Web trading chart feature using web3.js and React modern javascript technology
- Built real-time data updates structure using Apollo client subscription technology
- Integrated smart contract and MetaMask using the Web3, React, and TypeScript
- Built real-time data updates structure using Apollo client subscription technology

## Front-End Developer & Solidity Developer Bondly

01/2018 - 09/2019

Boundly is the powering the next generation of digital collectibles DeFi application with crypto projects, brands and artists.

#### Achievements/Tasks

- Non-Fungible Tokens (NFTs) on EOS and WAX blockchain using Atomic Assets and Simple Assets.
- Built the bridging EVM compatible blockchain to transfer ERC20 and ERC1155 token from one blockchain to another.
- Built the Card Game components and integrate the third-party APIs and Restful APIs using the React, Redux, Axios and TypeScript.

### Solidity Developer

#### Compound

08/2016 - 09/2018

Compound is an algorithmic, autonomous interest rate protocol built for developers, to unlock a universe of open financial applications.

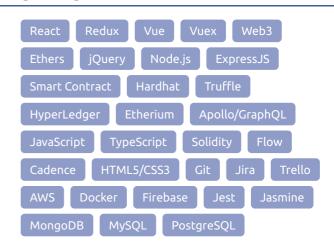
#### Achievements/Tasks

- Participated in developing token migration contract for moving from our old ERC20 mintable token to a new ERC20 deflationairy supply token with burning capabilities.
- Explored atomic swaps between two or more Fabric networks.
- Built Smart contracts on Ethereum and binance for Defi farming and stacking system using Solidity.
- Wrote testing and deployment script using Truffle and Mocha for MyBit network contract SDK which is a set of contracts that implement the business logic for the network.

## **EDUCATION**

O Fudan University
Bachelor of Engineering

#### **SKILLS**



#### **LANGUAGES**

English Professional Working Proficiency

Chinese Full Professional Proficiency

#### **INTERESTS**

Video Games

BasketBall