Ichiro Daichi

SOFTWARE DEVELOPER

About me

As an enthusiastic and motor-driven Web | Mobile | BlockChain Developer with diverse knowledge in this field. Advanced analytical skills, in-depth knowledge of Software Development Life Cycle (SDLC).

Love TDD(Test Driven Development) coding style and Always try to design optimism code.

Education

From April 2017 to September 2019	Bachelor's Degree Tokyo University Tokyo
	Information Technology
	Get Bachelor's Degree

Work experience

From March 2022 to July 2022	Lead Blockchain Developer MetaEarth Service Protocol United Kingdom NFT minting on Ethereum & Solana Develop smart contracts on both Ethereum & Solana.	Arbitrum(EthereumL2) BSC Ethereum Solana CosmWasm Near
	 SPL21 & SPL Non-fungible token Lead Frontend developer and Manage AWS 	Rust • • • • • • • • • • •
From August 2021 to June 2022	Solana-Rust Solana-Web3 React(TypeScript) Developer Hubble Axiom United Kingdom	Web3
	 Worked as a FullStack Developer. Lead Front-end Team so complete FE part using React(TypeScript) 	Solidity
	 Developed Rust Smart Contract for Vesting Schedule, Token Mint, Burn and Liquidity Pool part which is deployed onto testnet & devnet 	MERN STACK
	 Review & Developed Smart Contract and Deploy to Mainnet. 	MEAN STACK •••••••••••
From June 2021 to November 2021	Rust Developer Ratio Finance United States Developed Rust Smart Contract	React Native Flutter
	 Connect our contract and Raydium Dex System Get current currency from services and deploy to smart contract 	Laravel • • • • • • • • • • •
	 Connect Backend and Frontend using Web3.js and deploy to Solana Network 	Vue.js • • • • • • • • • • •

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Can Speak Fluently

Skills

Work experience

From April 2021 to May 2022	 Web3 FE Developer Visor Finance United States Worked on liquidity mining pool providing protocol with uniswapv3-core. Developed Governance Token with ERC20 & Hypervisor token with ERC721 Introduced the Vuex and improve the performance Developed Arbitrum L2 (RollsUp) and optimize the responding time when switching network. Biggest challenge was reducing the responding time after delegating unessential web3 calls and resolve the scalability with introducing the L2.
From March 2020 to September 2021	FullStack Blockchain Developer CashCow Company United States Worked as a Lead Developer. Technical scope: Binance, Ethereum, Smart contract, NFT -Built the NFT platform aimed to support animal rescue using ERC-721 -Lead the team to develop contract code and past the Audit from SlowMist -Implemented the basic functionalities like NFT market place, auditing, and deployed to BSC and Ethereum network
From March 2019 to February 2020	 FullStack React Developer FutureLab New Zealand Worked as Web and Mobile apps developer, done 3 projects in Web by using React native Js+Redux with Material UI(React native js). And I have done 1 React native app for which I have created UI as well and managed data using Redux and Redux-thunk (as middleware to manage Asynchronous data). Responsible for checking cross browser compatibility and hence worked on different browsers like Safari, Opera, Firefox, Google Chrome and Internet Explorer. Resolved complex issues related to browser and network performance, cross-browser and legacy IE compatibility, client-side scaling, data modeling, usability and testability

- Deep understanding and working experience in Object Oriented JavaScript programming and JavaScript Spring MVC frameworks.
- Expert in React native Js development and have experience React.js, angular.js, Responsive design.