

# Ken Suzuki

BLOCKCHAIN DEVELOPER

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## SUMMARY

Hello! This is Ken Suzuki, a fullstack and senior blockchain developer with over 7 years of experience. I love to write code in a high-paced and challenging environment with an emphasis on using best practices to develop high quality software that meets project requirements, budget, and schedule. I enjoy learning new technologies and sharing findings with my colleague

## SKILLS

REACT.JS	● ● ● ● ●	SMART CONTRACT	● ● ● ● ●
VUE.JS	● ● ● ● ●	TRON	● ● ● ● ●
WEB3.JS	● ● ● ● ●	INFURA	● ● ● ● ●
ETHER.JS	● ● ● ● ●	TRUFFLE	● ● ● ● ●
SOLIDITY	● ● ● ● ●	HARDHAT	● ● ● ● ●
RUST	● ● ● ● ●	METAMAST	● ● ● ● ●
PYTHON	● ● ● ● ●	SOLANA	● ● ● ● ●

## EXPERIENCE

### SENIOR BLOCKCHAIN ENGINEER

**Grayblock** Jan 2021 - Present

Built a front-end application for minting and staking using React and Web3.js. Contributed to staking contracts with Solidity.

Technologies: DApps, Web 3.0, Solidity, Ethereum

### BLOCKCHAIN ENGINEER

**Escrow Protocol** Jan 2020 - Jan 2021

Built a front-end application for minting and staking NFTs using React and Web3.js. Contributed to a contract for NFT registration and redemption with Solidity.

Technologies: DApps, Web 3.0, Solidity, Ethereum

### BLOCKCHAIN ENGINEER

**Centrys, Inc** Jan 2019 - Jan 2020

Contributed to one of the biggest mining pools on the AION network. Implemented an IBFT consensus algorithm for the AION Blockchain. Created a permissioned blockchain with the newly implemented consensus. Refactored the core blockchain to allow higher transactions per second. Developed smart contracts for testing new blockchain features.

Technologies: C#, Encryption, AES, Blockchain, Solidity, Ethereum, Java

### FULLSTACK ENGINEER

**Holidu** Feb 2016 - Dec 2018

Integrated Redux and MobX on a number of React-based front-end projects for the better state management of React components.

Technologies: AWS Lambda, GraphQL, Node.js, Vue.js, React, PHP, JavaScript

### FRONTEND ENGINEER INTERN

**Myxer** Mar Feb 2016

Developed a streaming music service front-end that allows users to create custom radio stations Created and optimized AngularJS services, directives, bindings, and event handlers used for radio station user UX.

Technologies: Less, CSS, AngularJS, JavaScript

## EDUCATION

Bachelor's degree of Computer Science

Nara Institute of Science and Technology *Apr 2010 - Oct 2014*

## LANGUAGES

ENGLISH

