

# KEN SUZUKI

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## FULLSTACK & BLOCKCHAIN DEVELOPER

Experienced software engineer with 5 years of hands-on development expertise, seeking to bring advanced skills in web and blockchain development to Smart Tech Inc. Skilled in thriving both independently and collaboratively in dynamic, fast-paced settings. Possesses deep knowledge of distributed ledger technology, blockchain security, architectural patterns, and various blockchain standards and ecosystems.

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### SKILLS &

Solidity ,Rust, Solana  
Web3.js, Ethers.js  
Truffle, Hardhat,  
Anchor FrameworkSPL

React/Next.js/Redux,  
Svelte/Sveltekit,  
PHP/Laravel/CI

Node.js/Express.js/nest.js,  
PHP/Laravel,  
Python/Django,

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## PROFESSIONAL EXPERIENCE

### Blockchain Developer (Dallas, TX)

October 2022- September 2024

BitowFi – One of the leading regulated digital asset institutions in the USA

- Closely collaborated with the product and dev teams to improve the efficiency of the platform by 25%
- Built 5 reusable cross-chain librariesAenean tristique enim vitae facilisis. Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- Participated in the development of 3 new tools and integrated them into the platform
- Assisted in developing the backend that became the foundation for the intersection between Web3 and FinTech
- Participated in 5+ open source community projects, met with stakeholders, and mentored and tutored 3 junior developers

### Fullstack Developer( New York, NY )

August 2017 - September 2022

Deex Finance offers online payment processing and commerce solutions for Internet businesses.

- Development of an AI-supported web application using Bubble + Express.js, connection to the Open AI API and integration of Google's Firebase and MongoDB  
<https://www.writora.xyz>
- Built a frontend application for minting and staking NFTs using Next and Web3.js.
- Built backend with Node.js and TypeScript to handle transaction reports, billing reports, invoicing systems and  
<https://www.tecnocasa.it>  
<https://www.protest.eu>
- Developed the frontend with Expo and backend APIs with Supabase for an e-Commerce app.  
<https://apps.apple.com/us/app/umax-become-hot/id6471026798>
- Developed hybrid mobile platform for automotive applications using React Native/Expo, resulting in 88%code share between IOS and Android while reducing development time by 33%.

**WEB DEVELOPMENT INTERN****February 2016 - July 2017****Nihon Web Innovations, Shibuya, Tokyo**

- Contributed to the development of a responsive e-commerce platform using React.js for the frontend and Node.js for the backend, improving page load speed by 30%.
- Designed and implemented RESTful APIs to facilitate communication between the frontend and backend, utilizing Express.js and MongoDB for database integration.
- Developed new user authentication features using JWT and integrated OAuth2 for third-party logins.
- Built reusable UI components with Material-UI to streamline the frontend development process, maintaining design consistency.
- Participated in the migration of legacy codebase to TypeScript, reducing runtime errors and improving code readability.
- Assisted in deploying the application to AWS using Docker containers and setting up CI/CD pipelines with GitHub Actions.
- Researched and implemented caching solutions with Redis, reducing database query latency by 25%.
- Collaborated with cross-functional teams in a bilingual environment, gaining experience in Japanese work culture and improving technical communication skills.
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**EDUCATION****Taisho University( 2012 - 2016 )**

Bachelor of Computer Science