KENZO SUZUKI

Senior Full-Stack & Blockchain Developer

CONTACT

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- https://t.me/widevision

EDUCATION

2013 - 2017
WASEDA UNIVERSITY
- Bachelor's degree in Computer Science
- Totsukamachi, Shinjuku-ku, Tokyo

SKILLS

- **Frontend Development**

  HTML5/CSS3/JavaScript/TypeScript,

  React.js/Angular/Vue.js/Next.js,

  Bootstrap/Tailwind CSS/Material-UI

- **Backend Development**

  Node.js/Python/Ruby/PHP,

  Express.js/Django/Ruby on Rails,

  RESTful API/GraphQL API,

  MySQL/PostgreSQL/ MongoDB

- **Blockchain**

  Solidity/Rust, DApps, Web3.js,

  ethers.js, ERC-20/ERC-721 token,

- **Other**

  GitHub/Docker/AWS/Google Cloud

LANGUAGES

- English: Fluent
- Japanese: Fluent
- Russian: Basics

PROFILE SUMMARY

Proficient in both frontend and backend technologies, including React.js, Next.js, Node.js, and various blockchain platforms like Ethereum and Solidity. Adept at designing scalable and secure applications, optimizing performance, and leading development teams to deliver high-quality software solutions. Demonstrated ability to integrate blockchain technology into existing systems, ensuring enhanced security, transparency, and efficiency.

WORK EXPERIENCE

Senior Full-Stack / Blockchain Developer   2020 - PRESENT
Newwave Solutions JSC, Bunkyo City, Tokyo
- Spearheaded the development of complex web applications using React.js and Next.js for frontend and Node.js and Django for backend.
- Designed and implemented blockchain solutions for secure transactions and data integrity, including smart contracts on Ethereum and integration of decentralized applications (DApps) into existing platforms.
- Implemented NFT marketplace with Smart UI and high-end functionalities in Ethereum, Binance, Cardano, Solana, etc.

Full-Stack Developer   2018 - 2020
AQ, Minato City, Tokyo
- Developed various websites using MERN, MEVN stack.
- Designed and implemented microservices architectures, enabling modular, maintainable, and scalable application development, and developed APIs to facilitate communication between services.
- Improved application speed and efficiency by 20 % through performance tuning and smart use of caching.
- Trained and guided junior developers, improving team productivity by 20%.

Frontend Developer   2017 - 2018
AQ, Minato City, Tokyo
- Created responsive and visually appealing websites using HTML5, CSS3, and JavaScript, ensuring cross-browser compatibility and optimal performance on mobile devices.
- Enhanced website interactivity by implementing dynamic features using JavaScript and jQuery, including form validation, modal windows, and image sliders.
- Acted as a liaison between the design and development teams, ensuring that both sides are aligned on project goals and timelines.