



HuJie WU

Senior Full Stack Engineer

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Social networks

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🗣 @emptyfist

Skills

Proactive
Logical thinking
Agile methodologies application
Solution Oriented
Fast Learner

Computer skills

Languages

C#/C++, Java, PHP, Python, HTML, CSS, Sass, JavaScript, TypeScript, Solidity, Rust, Go, SQL, Oracle

Frameworks

Laravel, Node.js, Next.js, React.js, Vue.js, Angular, Nuxt, Laravel

BlockChain

NFT, DApps, Web3, Ethers, SmartContract

DevOps

AWS, GCP, CI/CD, GitHub/BitBucket

Motivated and results-driven professional with over 8 years of experience in software development across various industries. Skilled in problem-solving, logical thinking, project structuring, and code management, I have consistently surpassed targets and delivered high-quality work. I am seeking a challenging role that will allow me to leverage my expertise and drive to contribute to the growth and success of a dynamic organization.

Education

Bachelor's Degree

From September 2008 to April 2012
Department of Electronic Engineering Beijing, China
Department of Information Science, Faculty of Science

Work experience

Full Stack Developer

Since April 2023 Liz Hashima, Japan

Web3 Front End Engineer

From January 2022 to March 2023 Faculty Group Panama
Implemented the React.js features and modularized almost interface components to create a seamless and user-friendly interface, resulting in a 150% increase in user utilization and a 70% improvement in code reuse, while also enabling multi-chain support for various blockchain networks via Web3 integration.

Full Stack Developer

From January 2020 to December 2021 LeadEdge Tokyo, Japan
Designed and built an first NFT marketplace in Japan that integrates with OpenSea using Next.js and built a performance monitoring library for measuring front-end delivery and back-end service responses, improving overall application performance 40% and scalability.

Web Developer

From September 2016 to December 2019 ASUENE Tokyo, Japan
Built RESTful APIs using Laravel framework which enabling real-time access of a half million of records, delivering seamless data management for users and implemented D3.js to visualize complex data statistics supporting an intuitive and easy-to-understand representation for users.

C#/C++ Developer

From October 2011 to November 2015 SilverStar Shenyang, China
Developed a robust C++ build system utilizing the Conan package manager and integrating with libraries such as HTSLib, minimap, and Boost. Created an automated email alert subscription service and profile management system, regularly sending thousands of customized messages per day, increasing user engagement and satisfaction.