

Dusuo Ristic

Senior Full Stack Engineer

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Summary

Dusuo is a senior-level full-stack engineer with a demonstrated history of working in various industries, including eCommerce, finance, telecommunications, healthcare, and many others. His experience with full-lifecycle work across multiple fields makes him a valuable asset to any team. He also gained valuable experience working with startups, launching new projects from scratch. He has a deep understanding of both front-end and back-end technologies. He is a fast learner with a passion for technology and innovation.

Experience

Landing

Senior Full Stack Engineer

11/2022 – 06/2024

Designed and implemented new features and improved application architecture.

- Built many key systems - billing, image processing, search APIs, catalog management tooling, and more.
- Updated existing legacy features and identify gaps against operational processes.
- Implemented and maintained robust cloud infrastructure and ensured security compliance.
- Provide guidance and mentorship on programming practices and techniques to junior members.
- Performed code reviews and set up test automation and deployment pipelines.

Magic Eden

Senior Full Stack Engineer

08/2021 – 09/2022

Led the development of user-centric features for Magic Eden's NFT marketplace.

- Enhanced the user interface to provide a more intuitive and visually appealing experience.
- Built real-time auction and bidding interfaces for dynamic sales.
- Developed components for easy creation and listing of NFT collections.
- Implemented advanced search and filter functionalities to improve user navigation and discovery of NFT collections.

Scene Health

Full Stack Engineer

06/2020 – 07/2021

Spearheaded the development of an innovative remote monitoring platform for COVID-19 symptoms.

- Worked with cross-functional teams to design and implement user-friendly interfaces for easy patient engagement.
- Leveraged machine learning and artificial intelligence to enhance the intelligence and predictive capabilities of the platform.
- Utilized cloud computing solutions to ensure scalability and reliability, enabling seamless access to patient data from anywhere.
- Employed secure APIs and interoperability standards to facilitate seamless integration with existing healthcare systems and electronic health records.

OpenXcell

Full Stack Engineer

03/2016 – 04/2020

Built multiple products including a blockchain - integrated B2B e-commerce marketplace and an employee engagement application.

- Gained invaluable experience in blockchain technology and its practical implementation across various real-world applications.
- Developed a comprehensive Management Dashboard within the employee engagement application for real-time insights.
- Architected and implemented robust frontend interfaces for seamless user experiences on diverse devices.
- Optimized database queries and server performance to enhance application efficiency.
- Designed and implemented RESTful APIs for seamless communication between front-end and back-end systems.

OpenXcell

Web Developer

07/2014 – 03/2016

Contributed to development of several eCommerce and eLearning projects.

- Transformed design mock-ups into pixel-perfect and mobile responsive layouts.
- Collaborated with UX/UI designers to refine user interfaces and ensure seamless user experience.
- Developed ecommerce websites and customer facing applications using several CMS systems.
- Performed unit testing and integrated testing for implemented functionality.
- Worked with senior developers to integrate external services and APIs.

Education

Brock University

Bachelor's Degree, Computer Science

2010 - 2014

Skills

React, Next.js, Vue.js, Node.js, Express.js, Laravel, Symfony, Spring Boot, Django, Web3.js, AWS, GCP