

# JOSE GUERRERO

Software Developer

M: 0423663560 | E: [joseguerrero880@gmail.com](mailto:joseguerrero880@gmail.com)  
Linkedin: <https://www.linkedin.com/in/jose-guerrero/>  
Github: <https://github.com/jose-guerrero/>  
Potfolio: <https://portfolio-pink-seven-87.vercel.app/>



## SUMMARY

I am a software developer with an Engineering background and over 4 years of commercial experience. My primary expertise is in React.js for front-end development, and I also have a basic foundation in various server-side frameworks, including Django, Node.js, and .Net.

## PROFESSIONAL EXPERIENCE

**Freelance Software Developer** Jun 2024 – Present  
Self Employed

- Currently developing a new website for the Eastside Learning Centre, a math tutoring center, using React.js and Next.js
- Automated the sales process for Quality Blinds by leveraging Visual Basic in conjunction with Microsoft Excel
- Enhancing my portfolio to attract more freelance job opportunities

**Front-End Developer** Sep 2021 – Apr 2024  
Ansarada

- Support in maintaining Monorepo infrastructure and micro frontends using Next.js and Typescript
- Collaborate with UX/UI designers to develop Figma designs for new pages, translating design concepts into seamless and engaging user experiences
- Partner with designers to create reusable React.js components using Storybook, enhancing internal libraries and ensuring consistency across our apps
- Work closely with Product Teams to implement new features for our existing apps using React.js, GraphQL and React Testing Library / Jest for unit testing
- Active participation in Agile sprints, showcasing progress and deliverables every two weeks, fostering transparency and continuous improvement to the whole company

## EDUCATION

**Master of Business Administration**  
**King’s Own Institute**  
Jun 2024 – Present  
Distinction Average

**Master of Electrical Engineering**  
**University of New South Wales**  
Mar 2015 – Dec 2016  
Distinction Average

## SKILLS

### Tools:

- Typescript • ReactJS • NextJS • Redux • Zustand • Material UI • TailwindCSS • ThreeJS • Storybook
- NodeJS • Golang • Django
- Jest • React Testing Library • Cypress
- AWS

### Front-End Developer

Feb 2021 – Sep 2021

Medius Health

- Collaborate with designers to translate Figma designs into functional web applications using React/Redux, Typescript, and GraphQL
- Enhance our mobile app by integrating new features with React Native, improving user experience and expanding functionality
- Partner with backend and machine learning engineers to prototype innovative solutions tailored to client needs, fostering cross-functional teamwork
- Develop robust end-to-end and unit tests using Cypress and React Testing Library / Jest
- Provide backend support with Django, handling essential tasks such as creating endpoints

### Front-End Developer

Jan 2020 – Jan 2021

HiveXchange

- Maintain and enhance our main platform functionalities using React/Redux, Typescript and GraphQL to ensure optimal performance and elevate user engagement
- Migrate legacy AngularJS code to React.js to modernize outdated pages and improve maintainability
- Design and implement an internal web application using React.js, Typescript and Material UI to streamline sales operations and boost productivity
- Develop basic API endpoints with Node.js for data integration

### Front-End Developer

Mar 2019 – Oct 2019

Macrovue

- Contribute to the upgrade of the main platform using cutting-edge technologies including React/Redux and Django
- Implement Figma designs to develop new features to enhance overall user experience and functionality
- Develop end-to-end and unit tests with Cypress and Jest to ensure robust application and performance
- Integrate GraphQL mutations and queries across both back-end and front-end sides

### Junior .Net Developer

Jun 2018 – Mar 2019

Adslot

- Engage in numerous web apps projects using Asp.Net MVC, WebAPI, and React/ Redux for rich user experiences
- Develop unit tests using MSTest and Jest for full-stack projects
- Active participation in Agile sprints, embracing all phases of the software development lifecycle for iterative improvement