

Joshua Clarence Sadsad

Software Engineer

Professional summary

Software Engineer with over 3 years of experience in enhancing user interfaces and optimizing diagnostic tools. Demonstrates expertise in JavaScript, React, and Redux, leading UI development for realtime market data platforms and collaborating effectively with crossfunctional teams. Passionate about driving innovative solutions and committed to crafting seamless user experiences.

Employment history

Software Engineer II

JPMorgan Chase & Co., Manhattan, New York — Apr 2022 - Present

- Lead North America UI development, enhancing user experience and data access with high-quality features in execution, pricing, and configuration specializing in Fixed Income Trading.
- Built new tool for Traders using React, CSS, Material UI.
- Refactored legacy interface using React and AG Grid, boosting derivatives and securities trader client access to market pricing and real-time data.
- Collaborate with product managers, and business analysts in agile sprints for cohesive feature development.
- Analyze and optimize existing UI components, implementing performance-enhancing solutions.

Software Engineer

Promaxo, Oakland, California — Feb 2022 - Apr 2022

- Engineered SPA with React, and Material UI enhancing MRI image analysis for doctors.
- Implemented robust Auth0 authentication, fortifying data security and ensuring compliance with stringent medical privacy regulations.
- Collaborated with medical team to refine UI, improving user experience.

Education

Software Engineering Coding Bootcamp

App Academy, San Francisco, California — Nov 2020 - Apr 2021

Associate of Arts

De Anza College, Cupertino, Callifornia — Jun 2012 - Aug 2015

Contact information

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Skills

JavaScript React Redux Node.is TypeScript **HTML & CSS** Git AG Grid Material UI Express.is Amazon Web Services (AWS) Jest Jenkins Links Portfolio <u>Github</u> **LinkedIn**