José Matos

Senior Frontend Engineer | With over 15 years of experience in software development, I bring deep expertise in JavaScript, TypeScript, and modern frameworks such as Angular, React, and Lit. My recent focus on front-end engineering includes 7 years of hands-on experience in delivering high-quality, scalable web applications. I excel in agile, fully remote environments, collaborating cross-functionally to ship products that enhance user experience and performance. Known for adopting new technologies, and sharing knowledge, I'm seeking Senior Frontend Engineer roles where I can drive technical excellence and foster innovation.

CONTACT

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EXPERIENCE

Reddit

Senior Frontend Engineer

San Francisco, US - Remote · Oct '23 - Present

- Engineered a new moderation queue and multiple moderator tools using Lit and TypeScript, improving moderators efficiency by 25%.
- Enhanced legacy functionalities with React and Redux, driving a 20% improvement in user satisfaction through seamless UI/UX enhancements.
- Performed thorough code reviews across the team, ensuring adherence to coding standards and driving improvements in code quality, resulting in a measurable 15% decrease in production defects.
- Successfully implemented multiple complex web application projects from start to finish, demonstrating the ability to work independently with minimal supervision.

Norby

Senior Frontend Engineer

NewYork, US - Remote · Apr '22 - Sep '23

- Engineered a comprehensive UiKit component library and design system employing Angular and Storybook, reducing development time by 30% for new UI features and providing a consistent UI development across projects.
- Architected and developed a landing page editor in Angular, employing the custom UiKit components, boosting the user experience while maintaining visual cohesiveness.
- Collaborated closely with product managers and designers to translate business requirements into user-friendly frontend solutions, showcasing strong teamwork and communication abilities.

TestGorilla

Senior Frontend Engineer

Netherlands - Remote · Dec '21 - Apr '22

- Developed new frontend features independently, delivering intuitive user interfaces that elevated the user experience by 18%.
- Conducted detailed code reviews, guaranteeing adherence to best practices and promoting continuous learning within the team.
- Leveraged problem-solving skills to debug and resolve frontend bugs, guaranteeing optimal performance and minimizing downtime.

Swiss International Air Lines

Senior Application Engineer

Basel, Switzerland · Feb '19 - Dec '21

- Boosted user interactions and dropped page load times by designing engaging and responsive user interfaces with Angular 8-12.
- Led by example in championing Angular best practices, actively contributing to the technical development of junior and mid-level developers. Spearheaded initiatives that promoted continuous improvement, ensuring the team adhered to high standards of code quality and performance.
- Implemented robust unit tests for Angular and .NET Core applications, improving test coverage and mitigating production bugs by 25%.

CloudWorks

Senior Software Engineer

Oporto, Portugal · Oct '14 - Jan '19

- Led a team of 5 developers in formulating and delivering tailored software solutions, achieving a 95% on-time project delivery rate.
- Collaborated with clients and stakeholders to define functional and non-functional requirements, assuring alignment with business goals.
- · Managed the entire development process, making sure that the team adhered to high standards of software architecture and design.

Kiosk Zone

Software Engineer

Oporto, Portugal · Jul '08 - Sep '14

- Designed and forged bespoke software solutions for the insurance industry, resulting in a 30% increase in operational efficiency for key clients.
- Guided junior developers by offering tailored feedback and hands-on support, fostering their technical growth and contributing to a collaborative team environment. Encouraged open communication and cross-functional learning, certifying best practices were understood and applied consistently across projects.
- Integrated systems using SOAP and REST webservices to facilitate seamless data exchange and system interactions.

EDUCATION

University of Oporto

Bachelor's Degree

BSCS - Computer Science · Graduation: Jun '08

LINKS

Blog @ Medium · blog.josematos.work **Personal Website** · josematoswork.com

SKILLS

$$\label{eq:local_problem} \begin{split} \text{Detail} \cdot \text{Autonomy} \cdot \text{AWS} \cdot \text{Azure} \cdot \text{Bootstrap} \cdot \text{C\#} \cdot \text{CI/CD Pipelines} \cdot \text{Code Review} \cdot \text{Collaboration} \cdot \text{Communication skills} \cdot \text{Creativity} \cdot \text{Critical Thinking} \cdot \text{Cross-Browser Compatibility} \cdot \text{CSS} \cdot \text{CSS3} \cdot \text{Cypress} \cdot \text{Debugging} \cdot \text{Docker} \cdot \text{E2E} \cdot \text{Figma} \cdot \text{Front End Architecture} \cdot \text{Front End Frameworks} \cdot \text{Frontend development} \cdot \text{Git} \cdot \text{Google Cloud} \cdot \text{GraphQL} \cdot \text{Gulp.js} \cdot \text{HTML} \cdot \text{HTML5} \cdot \text{Initiative} \cdot \text{Jasmine} \cdot \text{JavaScript} \cdot \text{JavaScript Frameworks} \cdot \text{Jest} \cdot \text{Jira} \cdot \text{Kanban} \cdot \text{Kubernetes} \cdot \text{Leadership} \cdot \text{LESS} \cdot \text{Lit} \cdot \text{Lodash} \cdot \text{Material-UI} \cdot \text{Node.js} \cdot \text{Ownership} \cdot \text{Performance Optimization} \cdot \text{Playwright} \cdot \text{PostgreSQL} \cdot \text{Proactive approach} \cdot \text{Problem Solving} \cdot \text{Progressive Web Apps} (\text{PWA}) \cdot \text{React} \cdot \text{Redis} \cdot \text{Redux} \cdot \text{Resilience} \cdot \text{Responsive Web Design} \cdot \text{REST APIs} \cdot \text{RxJs} \cdot \text{SASS} \cdot \text{Scrum} \cdot \text{Software Engineering Practices} \cdot \text{SQL} \cdot \text{State Management} \cdot \text{Storybook} \cdot \text{Tailwind CSS} \cdot \text{Technical excellence} \cdot \text{Testing} \cdot \text{Time Management} \cdot \text{Transact-SQL} (\text{T-SQL}) \cdot \text{TypeScript} \cdot \text{Unit Testing} \cdot \text{Version Control} \cdot \text{Vite} \cdot \text{Web Accessibility} \cdot \text{Web Components} \cdot \text{Webpack} \cdot \text{WebSockets} \cdot \text{Ionic Framework} \cdot \text{Observability} \end{split}$$

.Net Core · Accessibility Principles · Accountability · Adaptability · Agile · Angular · Attention to