

# João Teixeira

MID-LEVEL FULLSTACK SOFTWARE ENGINEER

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[Linkedin](#) | [Github](#) | [Portfolio](#)

Mid-level Fullstack Software Engineer with experience building and maintaining frontend and backend web applications in distributed environments. Currently working with React, TypeScript, and Micro Frontend architectures, with backend experience using Node.js and Java. Experienced in automated testing, CI/CD workflows, and event-driven systems, focusing on clean code, maintainability, and scalable solutions.

## Experience

<b>Inter Co   SoftwareEngineer</b>	<b>Oct/2025 – present</b>
<ul style="list-style-type: none"><li>Worked on the configuration and maintenance of <b>Micro Frontend</b> applications using <b>TypeScript</b>, <b>Webpack</b>, <b>Vite</b>, <b>Jest</b>, and <b>Vitest</b>, following <b>MVVM</b>-inspired patterns.</li><li>Developed and maintained React-based Micro Frontend applications using <b>Zustand</b>, <b>Jotai</b>, <b>React Hook Form</b>, <b>Zod</b>, <b>TanStack libraries</b>, and <b>Testing Library</b>.</li><li>Contributed to <b>AI</b>-assisted workflows and prompt configurations to improve development efficiency and code quality.</li></ul>	
<b>CI&amp;T   SoftwareEngineer</b>	<b>Nov/2023 – Oct/2025</b>
<ul style="list-style-type: none"><li>Developed and maintained <b>Micro Frontend</b> web applications using <b>React</b>, <b>Angular</b>, and <b>TypeScript</b> in large-scale distributed environments.</li><li>Contributed to backend development of microservices using <b>Java</b> with <b>Spring</b> and event-driven applications using <b>NodeJs</b> and <b>Python</b>, working with message <b>queues</b>, <b>consumers</b>, and dead-letter queues (<b>DLQ</b>).</li><li>Implemented unit and end-to-end tests using <b>Jest</b>, <b>Jasmine</b>, <b>JUnit</b>, and <b>Cypress</b> to improve application reliability.</li><li>Participated in code reviews and internal knowledge-sharing sessions, contributing to best practices and clean code standards.</li><li>Supported <b>CI/CD</b> pipelines using <b>Azure DevOps</b>.</li></ul>	
<b>Squadra Digital   SoftwareEngineer</b>	<b>Aug/2021 – Nov/2023</b>
<ul style="list-style-type: none"><li>Developed and maintained web applications using <b>React</b>, <b>JavaScript</b>, and <b>Drupal</b>.</li><li>Contributed to frontend development using <b>Acquia Site Studio</b> and <b>jQuery</b>, improving UI consistency and user experience.</li><li>Participated in code reviews and supported team members through technical discussions and knowledge sharing.</li></ul>	

## Education

<b>PUC - MG, Software Engineering - Bachelor</b>	<b>Expected completion: 01/2026</b>
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<b>Skills</b>	<b>Languages and Certificates</b>
<b>Frontend:</b> React, TypeScript, Angular Zustand, Jotai, Redux Toolkit TanStack Query, React Hook Form, Zod Tailwind CSS, Styled Components	<b>English:</b> Upper Intermediary - CEFR B2 <b>Portuguese:</b> Native
<b>Backend:</b> Node.js, Express, NestJS Java (Spring), Python	
<b>Testing:</b> Jest, Vitest, Testing Library, Cypress, JUnit	
<b>Architecture &amp; Practices:</b> Micro Frontends, MVVM-inspired patterns Clean Code, SOLID	
<b>DevOps:</b> CI/CD, Azure DevOps	