FELIPE NASCIMENTO ALVES

Front-End Developer | Angular | React

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GitHub: github.com/Felipyasha | Portfolio: felipyasha.github.io

PROFESSIONAL SUMMARY

Front-End Developer with 3+ years of experience building scalable Single Page Applications using Angular and React. Proven track record of delivering measurable business impact through performance optimization and user-centric solutions. Expertise in TypeScript, RESTful API integration, and Agile development practices.

TECHNICAL SKILLS

Front-End: Angular, React, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, SCSS, Angular Material, Ionic, Bootstrap, Tailwind CSS
API & Integration: RESTful APIs, JSON, API mocking tools
Back-End: Node.js, Java, Spring Boot | **Databases:** MySQL, SQLite
DevOps & Tools: Git, Docker, CI/CD (Bitbucket, Bamboo), Jest
Methodologies: Scrum, Kanban, Agile Development, SEO Optimization, Web Performance, Unit Testing, WCAG Accessibility

PROFESSIONAL EXPERIENCE

Front-End Developer | Lojas Marisa – São Paulo, Brazil | Feb 2022 – Feb 2024
• Built and maintained e-commerce platform using SAP Hybris, React, TypeScript, and Bootstrap for Brazil's leading fashion retailer, serving thousands of daily users across responsive web applications.
• Architected reimbursement management system with React and Next.js integrated with RESTful APIs, reducing manual processing errors by 40% and cutting operational processing time by 60% for finance team.
• Optimized page performance and implemented SEO best practices, increasing Lighthouse scores by 35% and reducing average page load time from 4.2s to 2.7s, resulting in improved user engagement metrics.
• Resolved critical production bugs affecting checkout flow and user authentication, improving accessibility compliance and enhancing UX based on user feedback, while collaborating with cross-functional teams in Scrum sprints.

Front-End Developer Intern | Diebold Nixdorf – São Paulo, Brazil | Feb 2019 – Feb 2020
• Developed Single Page Applications for banking self-service kiosks and ATM interfaces using Angular, React, and Ionic, deployed across major Brazilian financial institutions.
• Created queue management system with Ionic and TypeScript integrated with RESTful APIs, streamlining internal branch operations and reducing customer wait times by 25% through real-time queue tracking.
• Collaborated with UX designers and backend engineers in Agile environment to deliver technical fixes and feature enhancements, ensuring banking compliance standards were met across all ATM interfaces.

EDUCATION

Bachelor's Degree in Information Systems | FMU – University Center, São Paulo | Expected graduation: 2026

LANGUAGES

Portuguese: Native | **English:** Intermediate (B2) – Professional working proficiency