

Wesllen Felipe L. R. da Cruz

Front-End & Mobile Developer

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PROFESSIONAL OVERVIEW

Results-driven Front-End and Mobile Developer with 3+ years of professional experience building modern, high-performance interfaces and cross-platform mobile applications using Angular, Ionic, TypeScript, and React. Proven ability to lead mobile projects end-to-end, from architecture to App Store and Google Play deployment, while collaborating closely with UX designers and backend teams. Experienced in containerized environments, automated testing with Cypress, Jasmine, and Karma, and committed to clean code principles and scalable solutions that deliver real value to users.

WORK EXPERIENCE

Software Development Analyst | TOTVS, Brazil Apr 2025 – PRESENT

- Contributing to the development of a new front-end logistics product from the ground up, involved since the Event Storming phase through architectural decisions and technical standard definitions.
- Published and maintained mobile applications on the App Store and Google Play, managing the full deployment lifecycle.
- Developing and maintaining front-end and hybrid mobile applications using Angular, Ionic, TypeScript, and Po-UI, ensuring performance, scalability, and code quality.
- Implementing automated unit and E2E tests using Jasmine, Karma, and Cypress to ensure product reliability.
- Collaborating with designers and backend teams in an agile environment to deliver user-centric solutions.

Frontend Developer | TalentiTec, Brazil Apr 2024 – Apr 2025

- Led and owned all front-end architectural decisions for an HR mobile application built with React Native, enabling managers to track employee feedback, 1:1 meetings, and performance reviews
- Designed and developed modern, responsive interfaces using React, TypeScript, and ChakraUI, integrating RESTful APIs built with Node.js and MongoDB.
- Managed containerized development environments using Docker and Portainer, ensuring consistency across the team.
- Created automated UI tests with Cypress, improving application stability and reducing regression issues.
- Worked closely with UX designers using Figma to translate wireframes into high-quality, pixel-perfect interfaces

EDUCATION

Bachelor's Degree in Computer Science | Universidade do Oeste de Santa Catarina, Brazil 2023-2026

Technical High School Diploma in Computer Science | Instituto Federal Catarinense, Brazil 2019-2021

SKILLS

Angular
Ionic
Capacitor

Typescript
Kotlin
Java

React
React Native
Tailwind