

Welder Ressutti

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Portfolio: <https://www.ressutti.com>

LinkedIn: <https://www.linkedin.com/in/welderressutti>

GitHub: <https://github.com/welderressutti>

Angular | TypeScript | Spring | Java | Docker | REST API | Microservices | SQL | NoSQL | AWS | Azure | RabbitMQ | JWT | CI/CD | JUnit | Git | Linux | DDD | TDD | BDD | SOLID

Full-stack developer specialising in web applications built with Angular and Spring. I create and integrate responsive interfaces, REST APIs, microservice architectures, messaging and cloud deployments. I aim to build secure and scalable solutions that are easy to maintain, with close attention to code quality and user experience. I use DDD, SOLID, automated testing and continuous integration as part of my day-to-day work.

Personal Projects

Professional Portfolio [ressutti.com](https://www.ressutti.com) | Angular Front-end Developer | 2026

- Built a responsive website with modern Angular and TypeScript, using reusable components, smooth navigation and a user experience designed to work well across different devices and screen sizes.
- Worked across the full front-end cycle, from organising the interface and applying UI/UX practices to improving accessibility, SEO and performance, as well as version control with Git, building and releasing the application.
- GitHub: <https://github.com/welderressutti/ressutti-portfolio>

FIAP Hackathon | Java Back-end Developer (Team Lead) | 2025

- Led the team and built an award-winning system ranked among the top four solutions out of twenty entries.
- Built an intelligent diagnosis and appointment booking system for Brazil's public health service (SUS), using microservices, hexagonal architecture and RabbitMQ messaging.
- Managed documentation, Docker orchestration and deployment.
- GitHub: <https://github.com/welderressutti/hackathon-fiap-glicare>

FIAP | Java Back-end Developer | 2025

- Built a REST API for customer CRUD operations, using hexagonal architecture and SOLID principles, with data validation, global exception handling, PostgreSQL persistence with Flyway, and OpenFeign integration with the ViaCEP API.

- Created 127 automated tests with TDD and BDD, achieving a 100% pass rate and 93% coverage, using JUnit5, Mockito, REST Assured and Cucumber.
- GitHub: <https://github.com/welderessutti/client-management-ms>

Work Experience

Laboratório Inda-Lab | Biomedical Scientist & IT Support | 09/2011 - 07/2022

- Responsible for technical support, network maintenance, database, and LIS system (Pleres.net).
- Managed the clinic's IT infrastructure.
- Performed technical and administrative tasks.

Education

- Postgraduate degree in Java Architecture and Development — FIAP (2025)
- Associate degree in Systems Analysis and Development — FIAP (2024)
- Bachelor's degree in Biomedical Science — CEUNSP (2015)
- Associate degree in Environmental Management — UAM (2011)

Languages

- English (Advanced)
- Spanish (Basic)