

Thainá Portella

[Github](#) · [Portfolio](#) · [LinkedIn](#)

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PROFESSIONAL SUMMARY

Results-driven QA Engineer with experience in test automation, API validation, and performance testing. Skilled in Agile environments, delivering high-quality solutions for web, mobile, and AI-based applications. Strong analytical skills, collaborative mindset, and proven ability to implement efficient testing strategies. Passionate about continuous learning, emerging technologies, and seeking new challenges that foster professional growth.

EDUCATION

- **Technologist in Systems Analysis and Development – UNINTER**

(Completed: Dec 2024)

- **Postgraduate in Software Architecture (Java) – FACINT**

(Expected Completion: Jun 2026)

LANGUAGES

- English · **advanced**
- Portuguese · **native**

TECHNICAL SKILLS

- **Testing:** Manual Testing (Web, Mobile, Chatbots), API Automation (Karate), Performance Testing (JMeter)
- **Tools:** Postman, Jira, Confluence, Zephyr, BrowserStack
- **Programming:** Java, Spring Boot

- **Databases:** SQL Server
- **Version Control:** Git
- **Monitoring:** Dynatrace, Datadog, Kibana
- **Others:** GKE (Google Kubernetes Engine), Agile (Scrum, Kanban)

CERTIFICATIONS & COURSES

- **Automating Web Project Tests with Selenium IDE** – Udemy (In Progress – Aug 2025)
- **Basic Excel** – SENAI (Completed – Aug 2022)
- **Full-Stack Development Bootcamp** – Tech Academy (StartSe) (Completed – Jul 2022)

PROFESSIONAL EXPERIENCE

Banco BV – São Paulo, Brazil

Systems Analyst | Nov 2023 – Present

- Lead API test automation for the team using Karate.
- Conduct manual for mobile apps using BrowserStack.
- Utilize SQL for test data validation and database queries.
- Collaborate in requirement analysis and feature design.
- Mentor new testers and provide support to peer teams.
- Develop back-end features with Java and Spring Boot, and create API Gateways using ApigeeX.

Key achievements:

- Reduced API testing time and improved team efficiency by implementing optimized Karate scripts.
- Led the tribe to achieve the highest quality maturity level by mentoring and training multiple teams in test automation practices, significantly improving overall testing standards across the customer support area.

Technology Intern | Feb 2023 – Nov 2023

- Performed manual testing for web, mobile, chatbot, and Generative AI applications.
- Created test scenarios in Zephyr using Gherkin, including documentation and evidence attachment.
- Automated API tests with Karate and executed performance testing with JMeter.
- Documented test processes in Confluence.