

Rafael Horvath

Sao Bernardo do Campo, SP, Brazil

Phone: +55 11 95387-4781

Email: rbhorvath@live.com

LinkedIn: linkedin.com/in/rafael-horvath

GitHub: github.com/rbhorvath

Objective

QA Engineer with solid experience in web and API test automation. Skilled in Playwright (TypeScript), Selenium (Java), and REST Assured. Experienced with Azure DevOps pipelines, Agile environments, and TDD methodology. Analytical and collaborative, focused on continuous quality and value delivery.

Professional Experience**QA Engineer**

Fugro | Nov 2025 — Present

- Integrated E2E test suites (Playwright/TypeScript) into GitHub actions CI/CD pipelines dramatically improving build quality and reducing deployment risks by 16%.
- Developed a custom reporting dashboard for test results, providing real-time quality metrics to stakeholders and decreasing time to diagnosis for critical failures by 30%.
- Ensured product quality across testing phases, contributing to a 10% reduction in critical production issues.
- Analyzed test coverage and quality criteria to ensure application stability.

QA Engineer

AB InBev | Oct 2022 — Oct 2025

- Automated web tests using Playwright (TypeScript), increasing test coverage by 35%.
- Implemented CI/CD pipelines with Azure DevOps, streamlining delivery processes.
- Automated REST API testing with REST Assured, reducing production defects by 25%.
- Supported test plan documentation and metrics collection for product quality analysis.

QA Engineer

Axians | Aug 2021 — Sep 2022

- Developed automated tests with Selenium (Java), improving automated test coverage by 40%.
 - Created regression and integration test cases in CI/CD pipelines, reducing rework.
 - Conducted exploratory testing and bug tracking, lowering critical production incidents by 18%.
 - Strategically mapped high risk areas and expanded test coverage, leading to cleaner merges and fewer defects in the main branch.
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Education

Bachelor's Degree in Information Systems
Universidade Municipal de São Caetano do Sul, 2017

Certifications

- ITIL 4 Foundation
 - ISTQB Certified Tester Foundation Level (CTFL)
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Technical Skills

- Languages & Frameworks: TypeScript, Java, JavaScript
- Test Automation: Playwright, Selenium, REST Assured
- Testing: Functional, E2E, API, TDD, Regression
- Tools: Azure DevOps, Git, GitLab CI, Postman, Docker, Jira, TestRail
- Environments: Web, REST APIs, CI/CD
- Methodologies: Agile, Scrum, Kanban, DevOps

Languages

English — Advanced in reading, writing, and speaking