Juan Pablo Sanchez

Profile

Juan is a Software QA Engineer with over 8 years of experience. Skilled in finding and documenting bugs (Jira), using various testing methodologies (E2E, API, Performance) for web applications with automation and performance tools (Cypress, Selenium/Java, k6) in scrum methodologies.

Skill Set

- Java, JavaScript, Python, C#
- Cypress, Playwright, Selenium, Robot Framework, Mocha, Postman
- RESTful, SOAP
- Oracle, MySQL
- K6, JMeter
- Jenkins, Azure
- Git, GitHub, BitBucket, GitLab, GitHub Actions
- Jira, Trello, GSuite, Slack, TestLink, qTest, Confluence
- Agile Methodologies, Scrum, Kanban

Experience

2023 -2024 **Globant** Tucumán, Argentina

SDET

- Automate all the regression test cases using defined framework and data strategy. (Codeceptjs, Playwright, Gherkin, Mocha, C# API tests)
- Provide input toward developing Quality Assurance standards.
- Reduce manual/repetitive tasks and assist with writing test automation cases (qTest).
- Work in a highly collaborative environment with a team of software developers and product managers.

2022 - 2023 **Sovos Compliance** Tucumán, Argentina

QA Manager

- Lead the QA team and selected the most effective tools and methodologies for software testing.
- Rigorously evaluated test results against expected outcomes, implemented process improvements, and recommended alternative testing strategies as needed.
- Created, modified, and endorsed test plans and scripts using tools such as k6, and Cypress.
- Managed staff (12 people) performance and ensured that project milestones were met within approved timelines and budgets.
- Exercised complete control over personnel actions related to quality assurance and testing.
- Demonstrated a comprehensive understanding of operational procedures and processes within the department.

2021 - 2022 **Sovos Compliance** Tucumán, Argentina

Tech Lead Quality

- Possessed solid test design skills, including test case writing, bug reporting, and analysis.

- Contributed to increasing and maintaining automated tests at different layers of the product using various frameworks.
- Demonstrated strong capacity for logical thinking and the ability to troubleshoot issues to find their root cause.
- Involved in the entire SDLC through agile software development using SCRUM.
- Actively participated in a global team to detect and correct QA process gaps and improve them.
- Measured progress using metrics and took actions based on them. (EazyBi)
- Managed and mentored a group of 4 people within the department.

2016 - 2021 **Sovos Compliance** Tucumán, Argentina

Sr Quality Engineer

- Ensured the successful deployment of various software products by executing quality improvement testing and activities.
- Created reports documenting errors and issues for resolution, and collaborated closely with other departments.
- Participated in product road-maps, and coached junior team members in the selection process.
- Designed, developed, maintained, and executed functional, regression, integration, and end-to end tests using tools such as Robot Framework, Selenium, and Jenkins.
- Maintained and improved automation frameworks for use by both engineering and QA teams.
- Helped define, improve, and implement QA standard methodologies and best practices.

2015 - 2016 **Globant** Tucumán, Argentina

Quality Analyst

- Analyzed requirements and design documents for various software projects, ensuring clarity, completeness, consistency, and testability.
- Developed and executed test plans and cases using tools such as Jira, and TestLink.
- Documented test results and reported defects to development teams, following agile methodologies.
- Participated in project planning, code reviews, and process improvement activities, contributing to the quality assurance of software products.

Education

2006 - 2013 **Bachelor's Degree in Electronics**

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