

GUSTAVO EQUIRE

AUTOMATION ENGINEER

EXPERIENCE

Rebill— AUTOMATION ENGINEER & QA SR

AUGUST 2022 - CURRENT

Frontend and API testing; Development of automated tests with Playwright and Typescript.

Experience with performance metrics collection, test results analysis, and bottleneck identification/mitigation

Ualá — AUTOMATION ENGINEER

OCTOBER 2021 - JULY 2022

Development of automated tests with the Pytest platform. Collection team member. Integration with Mambu and global processing

CLOUDX— QA SR & AUTOMATION ENGINEER

JANUARY 2019 - SEPTEMBER 2021

Involved in implementing Test Automation Framework build using Selenium WebDriver under Pytest platform and Appium Mobile testing Framework under Python platform.

Quality Assurance, Test team leader

Execution and management of test case; Test metrics report and defects.

Side-by-side communication with team members from different areas and clients.

ICBC — BUSINESS ANALYST

FEBRUARY 2018 - DECEMBER 2019

Coordination, control, and monitoring of various projects. Test plan development and implementation. Survey and analysis of requirements.

PROSEGUR — QC ANALYST SR & AUTOMATION

MARCH 2017 - FEBRUARY 2018

Desktop and Web test case automation with Selenium IDE and Selenium WebDriver. Analysis, estimation, report design and metrics, test case design, and execution.

EWAY S.A.— QC ANALYST SR

OCTOBER 2015 - FEBRUARY 2017

Responsible for the Testing area, assigning tasks to team members. Time estimation. Managed backlog prioritization, iteration planning, and elaboration of user stories. Reports Design and metrics.

EXPERTA ART — QC ANALYST SSR

OCTOBER 2012 - SEPTEMBER 2015

Responsible for performing the UAT. Weekly report design. Estimation, analysis, test case design, and test execution.

GLOBANT S.A.— QC ANALYST JR

FEBRUARY 2011 - SEPTEMBER 2012

Analysis, Test Cases Design, and Test Execution.

EDUCATION

BUFFA SISTEMAS - COMPUTER SYSTEMS ANALYSTS

FEB 2016- AUG 2020

Career with orientation in Microsoft.NET

LANGUAGES

English - B2 Intermediate