Gaston Genaud

QA Automation Engineer



Portfolio

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Experience



SR QA Automation Engineer (contractor)

Darwoft August 2022 - present

- Projects: Caylent, CareJourney, and CivicPlus
- Creation of base Cypress projects, Migration of projects in SpecFlow (C#) to Cypress with Javascript, implementation of reports (Nodemailer, cucumber-html-reporter, and mocha-awesome).
- Mobile automation with Appium, python, pytest, and behave.
- Continuous integration with CircleCl, Implementation of parallel tests with Cypress IO and CircleCl.
- Load testing (Artillery and JMeter)
- DevOps: Creation of Lambda (Python), Management of Dynamo, RDS configuration, CloudWatch configuration, Taurus implementation (AWS Load Testing).



SR QA Automation Engineer (contractor part-time)

Trick Gaming Studio LLC

August 2022 - December 2022

- Projects: My market place builder
- Frontend automation, Backend automation (REST API), test case design, Continuous integration. Implementation of automation test project execution through Kubernetes and Azure DevOps. Stack: POM Pattern, Serenity BDD, Selenium, Cucumber. TestNG, Java. Javascript, Nodejs, Cypress, Gherkins (cypresscucumber-preprocessor), Kubernetes, Lens.
- Integration of reporting frameworks (mocha-awesome and cucumber-html-reporter).



SSR QA Automation Engineer & DevOps Engineer **CODERIO SA**

September 2021 - August 2022

- Projects: Iplan, Banco Patagonia, and Cencosud.
- Creation of test automations for mobile, microservices, and web. Working with Nodejs and Javascript, Cucumber, mocha, testcafe, Karate, jest, and Appium. Test case design, manual testing, pipeline configuration for test execution (CI/CD), and QA project management in Jira.
- Automation for testing Dynamo, RDS, S3, and Cloudwatch. Creation of lambdas.



SSR QA Automation & QA Lead NaN / SearchMas

September 2020 - March 2021

- Creation of libraries for mobile, server, and web. Working with Nodejs, mongomemory-server, yadda, Cucumber, mocha, testcafe, jest, and Appium with Python.
- Test case design, manual testing, pipeline configuration for automation testing, and CI of the created libraries, and QA project management in Jira.



SSR Test Automation Engineer **Globant**

March 2020 - September 2020

- I worked as a TAE (Test Automation Engineering) for the Naranja client.
- Test automations in Javascript using the Yadda, supertest, Mocha, and Cucumber frameworks for microservices.
- Load testing with Artillery and JMeter.



JR QA Automation Engineer

Vates SA

August 2018 - March 2020 Proyects: BANCOR, CLARO, BCI Seguros

- Test automation with Selenium, TestNG, Cucumber, WebDriverIO, and Maven for dependency management. Other frameworks and tools I worked with daily:
- BitBucket
- SOAP UI
- Postman
- PL/SQL Developer

Education



University Technician in Programming

Institution: National Technological University I began my studies in Information Systems Engineering, and in 2016, I left the program to start the Advanced Technician in Programming. Currently, I have finished the coursework but have not submitted the thesis.



Systems Analyst

Institution: Cervantes Institute I processed the equivalence at the Cervantes Institute and am currently pursuing the Systems Analyst degree.

Languages

Spanish - Native English - Advanced

Skills

- Cypress
- CI/CD
- GherkinsPython
- SeleniumJavascript
- Appium POM
- Java
- Docker