Luciano Leyes

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SUMMARY: QA Engineer with more than seven years of experience in manual and automation testing, functional and non-functional.

Industry Experience: Online sales, Insurance, Taxes, Social Media, Online Education, Fintech.

Programming languages: Python, C#, Javascript.

WORK EXPERIENCE:

Ualá, December 2021 - Present
Position: Sr. QA Engineer

Project: API Checkout (Acquiring)

- Description: Automation QA on backend project
- Responsibilities: API testing and automation. Lead QA responsible for the creation and maintenance of Automation Framework for a checkout API solution.
- Technologies: Postman, Python, Pytest, Pycharm, Github (CI/CD), AWS (Lambda, Dynamo, S3)

Spark Digital, March 2019 - Nov 2021
Position: Sr. QA Engineer

Project: Online education platform for high-school students

- Description: Automation and Manual QA on web application, UI and backend testing
- Responsibilities: API testing and automation. Member of a QA squad responsible for creating automated test scripts and maintainability of the automation framework
- Technologies: Postman, Strapi, Python, Pytest, Pycharm, Bitbucket, AWS

Project: World-wide online Education University

- Description: Manual QA on web application using Agile development processes focused on UI testing.
- Responsibilities: Manual QA of a team focused on creating test cases from user stories, test cases execution, regression, exploratory and sanity testing; UI and Mobile testing oriented.
- Technologies: Windows, Jira, Desktop Browsers, LT Browser, Postman

True Logic Software, Feb 2018 - March 2019
Position: QA Analyst

Project: Online Booking App for Photographers

- Description: Manual and Automation UI testing on web application using Agile development processes and Page Object Model for Automation.
- Responsibilities: Member of QA Team focused on creating test cases from User Stories and its associated automation scripts; framework creation and maintenance.
- Main technologies: Windows, Jira, Python, Pycharm, Selenium Webdriver, Git

Belatrix Software Factory, May 2015 – Feb 2018

Position: QA Automation Engineer

Project: Online Tax preparation solution

- Description: Automation testing on web applications using agile development processes using Page Object Model for Automation.
- Responsibilities: Member of QA Automation Team focused on creating test cases from User Stories and its associated automation scripts; API Automation and framework maintenance. UI and Mobile testing oriented.
  Main technologies: Windows, Visual Studio 2015, C#, Selenium Webdriver, Coded UI, TFS, MTM.

Position: QA Engineer

Project: Insurance Company

- Description: Manual UI testing on web applications using Agile development processes using desktop browsers. Analysis on different kinds of lines of business, requirements, test cases, specifications and legal documents.
- Responsibilities: Member of QA Team focused on following different lines of business and reporting issues from the company's application, testing releases and fixes through QA until Production environments, tracking their resolution and stability. UI and Mobile testing oriented.
- Main technologies: Windows, Rally, Microsoft Excel, I-Net PDF Compare, Web Browsers. Page 1 of 2

Position: Manual QA Engineer

- Project: Online Retail of printer and office supplies. Shopping Cart. Multiple websites.
- Description: Manual UI testing on web applications using Agile development processes using desktop browsers, mobile devices and emulators (xCode, Android Studio). Analysis of business requirements and software requirement specifications to create test plans and test cases for manual and automated testing.
  Automation scripting using Python+Selenium Webdriver.
- Main technologies: Windows, OSX, Jira, Testlink, Fiddler, Burp Suite, Android, iOS

EDUCATION

Incuyo Mendoza, Argentina

Bachelor's Degree in Technical Analysis and Programming (2014 - 2016)

Courses:

- Data science oriented Python - UTN Data Science Institute - 2022

- **Udemy 2020-2021**:

Machine Learning and Data Science - Complete course with Python 3
Cypress - Modern Automation Testing from scratch + frameworks
Elegant Automation Frameworks with Python and Pytest;
Elegant Browser Automation with Python and Selenium;
Python OOP: Four Pillars of OOP in Python 3;
Automated Software Testing with Python;
Python OOP - Object Oriented Programming for Beginners
Cucumber BDD with Python 3 Behave and Selenium Webdriver

- Java Programming - UTN - 2018
- UX Basics – Belatrix – 2017
- Javascript Fundamentals – Belatrix – 2016
- Front End Development Initial and Intermediate – Online – 2016
- User Experience Tips and Tricks for Developers – Online – 2016
- Course on Java Basic Programming – Belatrix – 2015
- Course on Selenium Automation Testing – Belatrix – 2015