Lucas Ferreira

Quality Assurance Engineer

lucasferreira@outlook.com.br | LinkedIn & Github @lflucasferreira

Experienced in

Automated Software Testing for institutions like banks, universities (including schools), brewers, airports, and so on. For all of these sectors, I am specialized in pricing, financial, stock markets, courses, orders.

About me

Hello! I would like to briefly introduce myself.

I am 33 years old, single, no children, living in Brazil, and previously lived in Canada for about sixteen months.

In 2013, while studying and working abroad, I started my career as a software tester. Since then, I am passionate about testing, finding bugs, doing test plans, creating test cases, and most importantly increasing the company's product reliability.

My background knowledge includes a vary largely of tools and techniques which I use on a daily basis.

Professional Experience

Mid Level 2020 - Now QA Engineer, CI&T [Brazil]

Since October 2020.

Junior Level 2019 - 2020 Junior QA Engineer, Stefanini [Brazil]

From May 2019 to September 2020.

2017 - 2019 Junior Test Analyst, Qualinfo [Brazil]

From September 2017 to April 2019.

Internships 2016 - 2017 Intern Test Analyst, Qualinfo [Brazil]

From June 2016 to August 2017.

2015 - 2016 Intern Support Analyst, Qualinfo [Brazil]

From September 2015 to May 2016.

2014 - 2014 Intern Test Analyst, SolutionInc [Canada]

From May 2014 to September 2014.

Education 2013 - 2014 Dalhousie University, Canada.

Computer Science [3 terms]

From September 2013 to December 2014.

[Science without Borders - Federal Brazilian Program]

2011 - 2021 **UFRPE, Brazil**

Information Systems [10 terms] From July 2011 to September 2021.

[Pending Undergraduate Thesis - due to pandemic]

2008 - 2010 SENAI-PE, Brazil

Computer Technician (CISCO Systems) [4 terms]

From July 2008 to December 2010.

Developed Skills

Soft Skills **Collaboration**: I am used to knowing how to work in a group.

Flexibility: I can adapt myself to the changes and be flexible when needed.

Good Communication: I listen carefully to details and talk clearly is crucial nowadays.

Team Leadership: I try to engage and inspire groups to develop himself.

Result Oriented: My focus is on the final result in an efficient way.

Hard Skills

Programming Languages

Ruby, JavaScript, Python.

Testing Frameworks

Capybara, RSPec, Cucumber (Gherkin), Cypress.

API Testing

Postman, Newman, HTTParty, HTTPie.

DevOps

Docker, Jenkins, TravisCI, Git, SonarQube, New Relic, RabbitMQ.

Databases

Redis, MongoDB, MySQL, PostreSQL, Microsoft SQL Server, Oracle.

Tools

Jira, Zephyr Scale (TM4J), Redmine, Bugzilla, Mantis, Scrum.

Licenses & Certifications

Jul 2020

DevOps Essentials Professional Certificate (CerfiProf)

Credential ID: 42649903 valid until July 2022.

Jun 2020

Scrum Foundation Professional Certificate (CerfiProf)

Credential ID: CLVPFPQNPN-SSSSLKJH-XHRTXHXTYH valid for lifetime.

Languages

Native

Brazilian Portuguese

Advanced / Fluent

English

Nov 19th, 2020 - B2 Level [Issued by Voxy]

Nov 11th, 2015 - TOEFL ITP {score: 530} [Issued by FulBright] Apr 26th, 2013 - TOEFL ITP {score: 450} [Issued by FulBright]

Basic

French

Mar 3rd, 2021 - A1 Level {score: A+ 96%} [Issued by McGraw Hill Education via Busuu]

Awards

2021 CI&T - Team Highlight

My Squad team received this award after satisfying our worldwide client expectation.

2018 MV Sistemas - MV Challenge

The challenge was carried out with 30 candidates divided into 10 teams of 3, each. My team was the winner with the solution using Blockchain to decentralize the data in a secure way for the company health system.

2016 Qualinfo - Google Apps for Education

I helped Qualinfo to be certified as the first Brazilian company with Google Apps for Education partnership.

Volunteering

Jul 2018

Kotlin Trail, The Developers Conference [São Paulo, Brazil]

I was responsible for organizing the Kotlin trail event held at Anhembi Morumbi University.