



Hersann Fonseca Quirós

Software Engineer



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A B O U T

Software engineer with almost 8 years working in different areas of technology.

I am a smart, driven and passionate Software Engineer with a broad set of technical skills and I am ready to tackle key industry challenges. In addition, I am able to building game-changing technologies that make it possible for companies to transform valuable legacy code into new solutions running on modern platforms.

S K I L L S

Languages: Spanish (Native), English (B1)

Programming Languages: Java, C#, VB .NET (WinForms), C++, HTML, JavaScript, CSS, SQL

Operating Systems: Windows, Linux/Unix, Mac OS

Tools: JMeter, BlazeMeter, Taurus, Jenkins, TFS, Jira, Confluence, Source Tree, GIT, Tortoise, Selenium, Cucumber, HP Load Runner, Oracle, SQL Developer, Visual Studio, NetBeans, IntelliJ, Google Cloud Platform (GCP), Virtual Box, VMWare, Postman, Zebra Tester.

E D U C A T I O N

Software Project Management / Bachelor
Universidad Latina de Costa Rica
2018-2019

Systems Engineering / Bachelor's degree
Universidad Latina de Costa Rica
2012-2016

Computer Maintenance / Technical degree
Instituto Parauniversitario Jiménez
2012

W O R K E X P E R I E N C E

University Teacher / Tutor

Universidad Latina de Costa Rica /Heredia, Costa Rica / 2020

I teach the Data Structure (C++) and Programming II (JAVA) courses for career in Information Systems Engineering. Also, I'm a tutor in Supervised Business Practices.

IT Quality Assurance – Intermediate

Equifax / Heredia, Costa Rica / 2018

I develop and test new products to support technology operations while maintaining exemplary standards. As a collaborative member of the team, I deliver QA services (code quality, testing services, performance engineering, development collaboration and continuous integration). In addition, I conduct quality control tests in order to ensure full compliance with specified standards and end user requirements.

Entry Quality Engineer

Mobilize.Net / San José, Costa Rica / 2016

Responsible for the health of Mobilize products and customer solutions. In addition to developing environments and infrastructure for testing software and solutions. Creation the automated tests that ensure consistent quality across everything Mobilize.Net do.

Technical Support

Universidad Latina de Costa Rica / Heredia, Costa Rica / 2013

I worked for the correct functioning of the computer equipment of the university (classrooms, laboratories and administrative agencies). Experience in the configuration of different operating systems and applications.