



# 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 an intelligent, 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 build 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

## P R O F E S S I O N A L E X P E R I E N C E

### University Educator / Tutor

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

I teach the Data Structure (C++) and Programming II (JAVA) courses in the Information Systems Engineering major. Also, I work as 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 development and testing of Mobilize products and customer solutions. Additionally, in charge of developing environments and infrastructure to test software, similarly; for creating automated tests that ensure consistent quality throughout what Mobilize.Net executes.

### 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). Experienced in the configuration of different operating systems and applications.