HERSANN FONSECA QUIRÓS

COMPUTER SYSTEM ENGINEER

Computer Systems Engineer with almost 6 years working in different areas of technology. In addition, I have experience in software testing and quality control. Experienced in all phases of Software testing life cycle, including testing, defect tracking, management, and reporting.

Understanding of existing QA best practices and methodologies to design, implement and automate processes. Experience with QA Automation.

I have strong communication & interpersonal skills. I like to work in a collaborative, innovative, flexible and team-oriented environment.

CONTACT

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WORK HISTORY

2016 - ACTUALLY
QA1 ENGINEER

MOBILIZE.NET – San José, Costa Rica

Execution of manual and automated test plans, functional, integration, regression and performance testing and frameworks for responsive web and desktop applications. Documentation of software bugs with detailed steps for replication of the defects found. All tracking of the Test cases and bugs using TFS.

Creation of automated test plans using Selenium or WebDriver (programming in Java and C#). Creation and execution of automated performance test plans using JMeter, Jenkins, BlazeMeter and HP Load Runner Suite with the following objective: to find bottlenecks, transactions with high load times, etc.

2014 - ACTUALLY
APLICACTION DEVELOPER

OWN BUSINESS – Heredia, Costa Rica

Development of desktop applications for commercial buildings, The applications were developed in Visual Basic .NET (Win Forms), SQL Server 2014, Crystal Reports. Also, using 3-layer architecture.

2013 - 2016
ASSISTANT IN TECHNICAL SUPPORT

UNIVERSIDAD LATINA – Heredia, Costa Rica

I had the obligation to ensure the proper functioning of the equipment in classrooms, laboratories and administrative bodies of the university. Excellent skills in configuration of different operating systems and applications.

EDUCATION

2018 – IN PROGRESS

MAJORING IN COMPUTER PROJECT MANAGEMENT

UNIVERSIDAD LATINA – Heredia, Costa Rica

2016

BACHELOR DEGREE IN COMPUTER SYSTEMS ENGINEERING

UNIVERSIDAD LATINA – Heredia, Costa Rica

2012

TECHNICAL IN MAINTENANCE AND REPARATION OF COMPUTERS

INSTITUTO PARAUNIVERSITARIO JIMÉNEZ

2011

BACHELOR DEGREE OF SECONDARY EDUCATION

COLEGIO SANTA MARÍA DE GUADALUPE

SKILLS

Languages

English (Intermediate), Spanish.

Programming Languages

VB.NET (Windows Forms), C#, JAVA, C++, PHP, CSS, HTML, SQL.

Others

Knowledge of Windows and Linux operating system architecture, configuration and administration. Experience with the following tools: Selenium, JMeter - Taurus - Jenkins - BlazeMeter, HP Load Runner Suite, Team Foundation Server (TFS), Virtual Box, VMWare, Source Tree, Tortoise (Subversion), Git and SQL Server.