Raul Matias Checle

Curriculum Vitae

"I am a professional with over 10 years of extensive experience in the IT field, with emphasis in Quality Assurance and Automation. I have worked on testing client/server and Web based applications using both Manual and Automated Tools. I am a reliable and good team player with excellent communication skills and the ability to work independently, along with: a strong problem-solving capacity, a quick learning ability and natural interpersonal skills."

Skillset

Computer Skills

- QA Analyst/Tester with 10 years of experience in Manual Software Testing and Automation
- Testing of client/server and Web applications for various clients.
- 3 Years on Programming Skills on JAVA and .NET technologies
- Strong Knowledge on Scripting in Python, VB Script and NodeJS
- Strong testing experience in: Functional Testing, Regression Testing, User Acceptance Testing, Black Box Testing, GUI Testing, Compatibility Testing under Agile/Waterfall methodology.
- Experienced using HP ALM/ Quality Center.
- Strong skills in writing test documentation (QA estimates, Test Plan, Test Design, Test Scenarios and Test Cases) for manual and automated testing during Software Development Life Cycle and Software Testing Life Cycle
- Expertise in Web Application using Agile Development Methodology.
- Experienced in configuration management/version control system tool like CVS, SVN and GIT
- Proficient in using Bug tracking tools like ALM, Quality Center, Test Director, Bugzilla and JIRA
- Experienced in testing tools like QTP, Web Services Testing using SOAP UI and SOA Test.
- Experienced in Performance Testing using LoadRunner, JMeter and Selenium.
- Experienced in working with XML, JSON, HTML files.
- Solid Knowledge on SQL and writing of queries for database testing.
- Proficient in the use of various UNIX commands.

Communication Skills

- Able to handle multiple tasks -prioritizing accordingly- and to remain productive within time-sensitive. Ability to work independently, in a team environment as well as in a rapid pace environment.
- Excellent verbal and written communication skills and knowledge of good and correct documentation practices which proven to coordinate with the team to get efficient results. Also capable to adopt and learn new tools, techniques and approaches.

Experience

Senior Testing Automation In Personal Pay

JUN 2022 - PRESENT

Project: Tony

Description: Manual Testing and Automation of the Core functionality of the Application. (Transfers, QR, Service Payment, cashin, etc.)

Responsibilities:

- Create and Run tests cases in Jira Testrail Plugin
- Investigate and create new frameworks for Automation.
- Participate in complex testing with cross teamwork.

✆ (011) 6406 1700 • ✉ tfcyoshi@gmail.com

Senior Testing Automation In Kavak

APR 2021 - JUN 2022

Project: Olimpo

Description: Automate the Web Application in Cypress and NodeJS.

Responsibilities:

- Create tests in Cypress, Cucumber and NodeJS
- Enhance the test suit functionality and good practices
- Create Reporting robot that connects to a channel in Slack

Senior Testing Automation In Tradehelm

JUL 2020 - APR 2021

Project: IPT Health

Description: Test and Automate an Application that schedules, manages and tracks quirurgical instruments and implants. The Application consists of a Web Page, one Backend and a Mobile Application for Reps and Doctors. I was in charge of the Mobile Test Suite

Responsibilities:

- Create Mobile Automation Framework from Scratch
- Read and Relevate Functional Documents
- Create mobile tests.
- Enhance the test suit functionality and good practices

Senior Testing Automation In Intive

FEB 2018 - JUN 2020

Project: ASI

Description: Our team was in charge of handling automation of Argentina Government Pages using Katalon Studio.

Responsibilities:

- Create Katalon Automation Test
- Read and Relevate Functional Documents
- Code Review Others Test
- Enhance the test suit functionality and good practices

Project: NUBI

Description: Test and Automate Backend from a wallet app

Responsibilities:

- Create Jmeter Suite
- Participate on Daily Meeting and Scrum Ceremonies
- Code Review Others Test
- Enhance the test suit with new functionality and good practices
- Test should report to Report Portal and Testrail

Semi Senior Testing Automation In Kuehne-Nagel

FEB 2017 - FEB 2018

Project: US Brokerage ACE

Description: Ace is Automated Commercial Environment. Our team was in charge of handling all new requests from the US Government about his Automated Broker Interface for our platform in Mainframe called CIEL.

Responsibilities:

- Create and Maintain 5 test suites of UFT (ex QTP)
- Worked on the test suite to remove hard coded values and take them from excel.
- Also achieve to work under relative paths.
- Enhance the test suit functionality with parameters and constants (proposed by me)
- Create various sets of batch to run every test suit
- Manual test for Jira Items
- Daily Stand up and Weekly QA Team Meeting
- Evaluate new tools for Test Management Solution such as xStudio, xRay and QMetry

QA Analyst Semi Senior In GlobalLogic

JUN 2016 - JAN 2017

Description: Perform manual and automated test of a web based application developed in .NET. Automation tool used: .NET Selenium.
Responsibilities:

- First and only QA of the team for nine developers.
- Estimate and perform manual testing of JIRA tickets
- Automate Core functionalities of the application
- Propose and implement QA Standards for the project
- Create documentation of the project on Confluence
- Perform all the Scrum meetings (Stand up, Planning, Grooming, Retrospective)

QA Analyst Semi Senior In Starmount

FEB 2016 - JUN 2016
Description: Starmount develops and implements in-store, online, and mobile shopping and engagement solutions for the retail industry. I worked on backend part of his main application
Responsibilities:

- First and only QA of the team for an “in production” big size project.
- Create automated test for “Importer tool”
- Work under Unix systems and Oracle Database

Semi Senior Development Support in Interaxa

JUL 2015 - JAN 2016
Responsibilities:

- Give support to Interaxa applications developed to third parties. Worked both on site (Interaxa’s offices) and in various clients.
- Develop new customs tools for internal use of Interaxa in Java
- Work in Client developing IVR (in Java) in Banco Hipotecario (Cliente).

Associate - Projects Semi Senior in Cognizant

JAN 2014 - JUN 2015
Project: COGNOS ACE, "Performance testing Phase II with JMeter".
Description: COGNOS ACE is a web based reporting tool intended to create custom reports. Cognizant delivered the Phase I Performance Test, I was in charge of Phase II.
Responsibilities:

- Analyze requirements for Phase II development and documentation
- Connect to a remote desktop to access the application
- Create JMeter scripts to run in Phase II
- Run JMeter scripts and get the test results
- Read results along with Server Monitor results
- Create results reports of performance tests
- Maintain documentation for a possible Phase III
- Daily reports on advances on code, issues tracking, and access management to different applications by mail.

Project: Comcast, "Retail UI".
Description: Retail UI is a sales portal that sells its own products. Tools used: ALM/Quality Center 11.0, Windows 7, Microsoft Office 2010, MS Excel 2010, MS Visio, MS-TFS, XML, Firefox, Chrome, Safari. Environment: Web.
Responsibilities:

- Analyze requirements documents, manage cases and prepare detailed test plans and test cases.
- Create test cases in HP ALM/ Quality Center; map test cases to requirements, using requirements coverage; and maintain test cases, reports in ALM/Quality Center.
- Investigate software bugs and interact with developers to solve technical issues using ALM/Quality Center.
- Report bugs using ALM/Quality Center and track the bugs till closed.
- Attend daily SCRUM meetings organized by the test manager.
- Create project, release, and iteration plans per Agile Methodology.
- Conduct unit, integration, system and functional testing and assist in UAT (User Acceptance Testing).
- Perform manual testing.
- Prioritize bugs based on the severity and report to developers for them to solve issue(s).
- Administer and perform post production testing for new releases and upgrades.

- Perform web services testing with XML files for eligibility requests and responses, claims requests and responses.

Project: Comcast, Project "End to End".

Description: In End to End to End project we manually checked all services responses and flow paths that were critical for the operation. Tools used: ALM/Quality Center 11.0, Windows 7, Microsoft Office 2010, MS Excel 2010, XML, SOAP UI, XML Marker 2. Web environment.

Responsibilities:

- Analyze requirements documents, manage cases and prepare detailed test plans and test cases.
- Create test cases in HP ALM/ Quality Center; map test cases to requirements, using requirements coverage; and maintain test cases, reports in ALM/Quality Center.
- Investigate software bugs and interact with developers to solve technical issues using ALM/Quality Center.
- Report bugs using ALM/Quality Center and track the bugs till closed.
- Attend daily SCRUM meetings organized by the test manager.
- Create project, release, and iteration plans per Agile Methodology.
- Conduct unit, integration, system and functional testing and assist in UAT (User Acceptance Testing).
- Perform manual testing.
- Prioritize bugs based on the severity and report to developers for them to solve issue(s).
- Administer and perform post production testing for new releases and upgrades.
- Perform web services testing with XML files for eligibility requests and responses, claims requests and responses.
- Create and maintain SOAP UI scripts between iterations.
- Run SOAP UI scenarios and check on databases if the operation was successful.
- Off the Records: Create a project-specific tool using Java to speed up XML reading to help all the team.

Eng. In Software Quality Jr. Junior in Sabre Holdings

JUL 2011 - OCT 2013

Project: "Global Trip" Travelocity.com and LastMinute.com.

Description: Travelocity.com and LastMinute.com are two big portals for EEUU and Europe that sell airline tickets, hotels reservations, car rentals and packages of previous ones, with discounts. I first joined Triumph Project helping and learning SOA Test Automated Testing for Air Services, for Travelocity.com. Then I Started in Global Trip (Hotels) project as a functional and automation tester, worked under Agile Methodology and was in charge of the whole SOA Test Suite. Tools used: ALM/Quality Center 11.0, Windows 7, Microsoft Office 2010, MS Excel 2010, MS Visio, MS-TFS, XML, Firefox, Chrome, Safari, IE 7, 8, 9, SOA Test, Bugzilla, Jira, Version One. Web services and web page environments.

Responsibilities:

- Perform manual testing on sprints.
- Raise bugs to Bugzilla.
- Create tasks, estimate work and track daily hours in version one.
- Attend and participate in SCRUM meetings organized by the scrum master, including: Stand-up (daily status reports), Sprint planning, Sprint review and Sprint retrospective.
- Work with two product owners (one from Travelocity and the other from LastMinute).
- Create and execute test cases in HP ALM/ Quality Center.
- Web services automation under SOA Test.
- Maintain the SOA Web Service Test Suite.
- Development, implementation and migration of a new test architecture for SOA test cases to run under Jenkins.

Functional Analyst Jr in Accenture

DIC 2010 - ENE 2011

Project: Personal, "Migrate homepage to Vignette Portal".

Description: Personal is an important communication company. This project was about the migration of the existing home portal to Vignette Portal. Tools used: Vignette Portal, Windows 7, Microsoft Office 2010. Web environment.

Responsibilities:

- Attend to Vignette Portal course and learn its applications and limits
- Requirements gathering at client offices
- Requirements analysis
- Documentation
- User manual study
- Be formal and polite with the Customers, launch meeting with clients, work after hours, dressing formally

Java Web Developer Jr in Accenture

MAR 2010 - DEC 2010

Project: Dev Control, "Start Up's Software Support".

Description: Installation and setting up of client-server side software and tools for Start Up projects. Software maintenance and managing schedules and time estimations for all the processes. Tools used: WebSphere, Weblogic, Jboss, Apache Tomcat, Subversion, CVS. Windows, Linux and Web environments.

Responsibilities:

- Installation and Setting up of Versioning Tools (Subversion, CVS).
- Installation and Setting up of Web Servers (WebSphere, Weblogic, Jboss, Apache Tomcat).
- Installation and Setting up of IBM tools (Rational Architect and others).
- Support and Maintain installed software.
- Create time reports and schedules for installing times.
- Personal communication with the software users to create appointments for installations.
- Parallel Installations.

Java Training Course in Accenture

FEB 2010

Course: Java Programmer, "Java (J2EE) Training Course".

Description: Java programming skills course in Accenture. Including: OOP (Object Oriented Programming), Creation of static and dynamic web pages using Java, design patterns in OOP, creation of HTML, XML and CSS files, data persistence using MYSQL, Struts and Spring. Tools used: Eclipse J2EE, Tomcat, JBoss, MYSQL, HTML, XML, CSS. Environment: Web programming under Java.

Responsibilities:

- Learn how to use the Eclipse tool, JBoss, Programming Methodologies, Struts, Spring and MYSQL to create a dynamic web page with add-delete-modify of data persistence in the database.
- Pass Final Course Test.

Languages

- Spanish Mother tongue
- English Advanced Orally and written fluent

Education

- 1998–2003 Bachelor Degree, Instituto Vocacional Argentino, Argentina, GPA – 7.0
- 2005–2006 Food Engineering at UADE dropped with 17/50 subjects approved
- 2008–2013 Informatics Engineering at UADE (got pending 5 subjects)

✆ (011) 6406 1700 • ✉ tfcyoshi@gmail.com