## Resume

#### Personal Information

Name: Omar Josué Guzmán Valerín

Nationality: Costa Rican
ID Number: 3-0443-0305
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Career: Systems Engineering

Birthday: February 19, 1990 Home address: Paraíso Cartago

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#### Academic Information

- High School bachelor in 2007 Experimental Bilingual Jose Figueres Ferrer High School
- System Engineer graduated in 2011 at ULATINA
- ISTQB certified
- Computer Maintenance Course in August 2009 at Universidad de Costa Rica
- Cisco CCNA1 to CCNA4 2013 at Universidad de Costa Rica
- English Course Intermediate and Advanced in August 2007 at Instituto Tecnológico de Costa Rica

## **Profile**

- Well developed IT skills combined with a flexible attitude to work.
- o Knowledge in databases and programming with python using Django framework.
- o Knowledge in MongoDB, Python, Ruby, Bash and Scripting, kali Linux, Linux, CSS, HTML.
- o Completion of CCNA 1 to CCNA 4.
- QA knowledge in REST API testing using CURL linux command or POSTman, also created a framework using requests and unittest python libraries in order to create a suite of API test cases.
- API automation execution using pytest for REST API testing and showing results.
- Experience on Manual Testing, Regression testing, Exploratory testing, Smoke testing,
   Test Plan creation, Report Creation for testing results.
- o Web automation execution, selenium WebDriver, Page Object Pattern.



- QA in mobile applications, experience testing IOS applications, Manual and automation testing.
- Mobile automation using Appium to develop automated test cases that can be use with eclipse.
- o Have initiative and ideas and can work alone or as part of a team.
- o Get on well with people at all levels, easily making good working relationships.
- Adaptable and quick to learn new skills.

#### Work Experience

## March 2018 to present day working as Senior QA Automation engineer at Gorilla Logic

- Provide QA to backend app for Strongbox
  - Duties
- Coordinate status and updates for the project and

bugs

- Test case creation and automation
- Manual and Exploratory testing
- Functional Testing
- API Automation with python
- API Testing Framework creation
- API Execution and results on testrail
- Bug verification
- Release validations
- Coordination with devs for new features
- Bug creation
- Coordinate with Managers the status of the app
- Backend bugs Automation
- Working as QA for Kinsale Endorsements team
  - Duties
  - Attend to scrum meetings such as Grooming, Daily stand up, Planning, Retrospective and more.
  - Discuss and ask for clear acceptance criteria for the user stories.

- Test case creation
- Bug creation, verification
- Meet with developers in order to obtain a clear idea

## about what is expected in each user story

- API automation with python
- Cucumber proposal with ruby for UI Automation
- Validate and evaluate release candidates builds
- Approve what US are going to be in production
- Lead QA initiatives in the team

# January 2014 to 2017 working as Mobile QA Engineer, Web QA Engineer and Automation QA Engineer

- Web testing to DRG project
  - Duties
    - · Verify new features required for the web page
    - Report bugs about the business rules
    - Verify logic and calculations about the products
    - Approve or deny if the product can be delivered to the customer
    - Weekly report to managers
- Provide QA automation, manual, and lead roles to a Zenoss application (Resource Manager)
  - API automation in python
  - Manual and exploratory testing
  - Scrum methodology
  - Bug verification/tracking
  - Testing on commands for the application
  - Use of terminal/bash in order to validate results
  - git knowledge
  - Web Automation using cucumber and ruby as a language
  - Owner of Impact feature of zenoss, so this implies manage all testing task, reports and execution of automation, automate new test cases, increase coverage and manual testing.
- Provide QA to IOS mobile applications like Whole Foods and Can We Network
  - o Duties
- Coordinate status and updates for the projects
- Test cases creation

- Manual and Exploratory testing
- Send builds (.ipa files) to the project owner with the

#### latest fixes

- Send reports about bug status
- Test in different devices as iPads, iPhones and

#### Android devices

- Test in different IOS versions
- Automation using Appium and Eclipse
- Knowledge about Hockey app for download and

#### upload builds

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### 2012 December to December 2013 working as software QA Engineer at TestingSoft

- Provide QA to CDN service (Content Delivery Network). This system is developed by Internap.
  - Duties
    - Coordinate daily scrum meeting, among QA team and development team
    - Coordinate QA effort among QA team
    - Exploratory and functional testing
    - Verifies defect resolution and track down all QA processes.
    - Create and execute test cases.
    - Automate testing, using Eclipse as IDE, Java as language and TestNG framework
    - Deploy Master Test Plan, in order to establish, QA scope, tools, schedule and resources.
    - Create regression testing result report and show them to the PM.
    - Create metrics in order to clear measure the quality and coverage of the product

#### One year working as team lead for Adra enterprise (HP partner) - Technical software support

- Duties
  - Resolved tickets about server issues
  - Making step by step emails explaining how to fix issues
  - Organize my team and accomplish month goals

## Technical Knowledge

- MongoDB
- Jira
- JSON
- Testrail
- FirePath
- Selenium Webdriver
- Postman
- Curl command for http requests
- Pycharm IDE
- Linux shell
- Pytest
- Unittest library for python
- Request library for python
- Behave library for python (cucumber for python)
- Page Object Pattern
- Mobile
  - o Appium
  - IOS Simulators
- Programming language
  - Python
  - Ruby

## Languages

- Spanish
- English 85%

## References

Luis Roberto Solano - Systems Engineer - Phone: 8817-8696