

Alberto González Tajuelo

Madrid | (+34) 686 73 19 53 | albertajuelo@gmail.com



About me

I'm a self-starter, creative and I adapt easily to changes. I love web development and videogames.

Experience

BUILD & RELEASE ENGINEER | CHANNELADVISOR | 06/19 – ACTUAL (6 MONTHS)

- Build pipeline implementation using Azure DevOps for projects with C#, F# and JavaScript (React) in Windows environments (AWS and on-premise environments).
- Tech knowledge sharing about containers (Docker) and Git.

DEVOPS ENGINEER | AIRBUS | 07/18 – 06/19 (11 MONTHS)

- Pipeline implementation using Jenkins, Docker, Gitlab and Bitbucket, SonarQube, Nexus, Ansible with projects using C++/Python/Go/Ada in Windows and Linux environments.
- Company training about tech topics: Git (git internal, git workflow, advanced git), Agile (Scrum), Docker, DevOps and CI/CD.

DEVOPS ENGINEER | PREDICTX | 03/17 – 07/18 (1 YEAR 5 MONTHS)

- Test automation (Backend with SoapUI, and Karate). Frontend with Cucumber and Protractor. Performance testing with jMeter.
- Extending Jenkins Pipeline flow creating company Jenkins Shared Library (in Groovy). Jenkinsfile is a standard for all company repositories. Integration with SonarQube, Bitbucket, Slack and company test management tool (developed by myself).

QA ENGINEER | STRATIOBD | 10/16 – 03/17 (5 MONTHS)

- Test automation including Performance Tests with Gatling.
- Cloud Orchestration and Provisioning using Amazon AWS (EC2) and Terraform. Automatic Installation using Ansible of Kerberos, OpenLDAP, NFS Server, HDFS Server, Zookeeper and Spark.

QA ENGINEER | FONETIC | 01/16 – 10/16 (10 MONTHS)

- User stories, tasks and bugs management and validation. Integration and acceptance testing using C# with NUnit and Specflow.
- Fonetic R&D department quality control. Improving internal procedures, product traceability and bug prevention.
- Continuous Integration with Jenkins, SonarQube, Nexus and Redmine. Agile and SCRUM methodologies.

SOFTWARE DEVELOPER | BRING GLOBAL | 08/15 – 01/16 (6 MONTHS)

- Working on development department at Vaughan Systems. App development using Laravel 5, AngularJS, Cordova (PhoneGap). API design and development to be consumed for external applications using REST services.

QA ENGINEER | INDIZEN | 07/14 – 08/15 (1 YEAR 2 MONTHS)

- Design and development of unit testing in Java (JUnit) and integration testing using Selenium with Jenkins.
- Implementation of Continuous Integration Using Jenkins for build, create package, code analysis, build report and unit and integration test. Development Integration tests using Java and Selenium.
- Design, development and maintenance of integration testing (using Python) with HP Application Lifecycle Management.
- Continuous Integration pipeline development: Personalized reports (tests run/failed, time consumed), task creation on Jenkins with build, package, code analysis using SonarQube, bug and defects in Trac and launch unit testing for C++, Python, Java and TIBCO BusinessWorks.

SOFTWARE DEVELOPER | UNIVERSIDAD CARLOS III DE MADRID | 04/13 – 01/14 (10 MONTHS)

- Web Development with PHP + MySQL using new web technologies, like Laravel, Bootstrap and jQuery.

RESEARCH AND DEVELOPMENT | GANETEC GLOBAL SOLUTIONS | 03/11 – 03/12 (1 YEAR 1 MONTH)

- C# development with biometric products, based on iris recognition, to integrate surveillance systems. NFC Development with Android devices.

Education

DEGREE IN COMPUTER ENGINEERING | 2008 | UNIVERSIDAD CARLOS III DE MADRID

- Calculus with honors. Final Degree Project: Automation tasks on Poker.

Certifications

- Scrum.org: Professional Scrum Master I (PSM I), Professional Scrum Product Owner I (SPO I), Professional Scrum Developer I (PSD I) and Scaled Professional Scrum (SPS).