Pablo GANUZA VIDAL

Computer Engineer specialized in Quality Assurance.
Passionate about lasting technology in general and libre software in particular.

Education

2001 - 2010 **Major in Computer Engineering**; **University of Seville** (Seville, Spain)

Erasmus exchange program 2006/2007: Studied at **Hochschule Furtwangen University** *(Furtwangen, Germany).*

2013 **ISTQB Certified Tester**; **International Software Testing Qualification Board** (Madrid, Spain)

Experience

1/2017 - Present **QA automation Engineer**; **ASSIA** (Madrid, SPAIN) now **DZS**

Quality Assurance of generic **DSL/GPON Expresse** product and validation and testing of customized releases for customer specific needs.

- Definition of test strategy and quality procedures under **minimal supervision and specifications. Remotely** the last 3 years.
- Test design and execution for new features, using **Linux** and **SQL** on a daily basis to analyze data.
- **Java, shell (Bash/ZSH) and Python** scripts and **test frameworks development**.
- Being this a complicated product I helped to increase QA throughput by almost two times.

3/2016 - 12/2016 **Senior QA Engineer**; **UST Global @ Microsoft** (Madrid, Spain)

I played the role of **QA lead** for Quality Assurance of **Real Madrid** application for Android, iOS and Windows. I managed a group of six people to achieve goals set by QA manager.

2/2012 - 6/2015 **QA Engineer**; **UST Global** @ **Telefónica Digital** (Madrid, Spain)

Quality Assurance of **Movistar Wallet**. Design, implementation, execution and maintenance of a wide range of tests and test suites (integration, functional, automatic, acceptance, performance).

Also, manual testing of a long list of Firefox OS applications.

2/2011 - 12/2011 **QA Analyst**; **Tuenti Technologies S.L.** (Madrid, Spain)

I was responsible for the quality of Tuenti Android and J2ME applications, and for internal community management tools, seeking and handling bugs and designing

test plans.

During the time I was responsible for Android and J2ME applications both user bases experienced a constant growth and a better feedback from users, going from 2.5 stars in the Android market to 3.5 stars rating.

Technical skills

Programming Languages

Please, check out my **gitlab** *and* **github (deprecated)** *profiles for some of my code.*

Python: (~3y) Comfortable enough to write tests, scripts and small to medium applications. I am **very interested** in pushing this forward and even becoming a legit Python developer.

SQL: (~4y) I have used it daily to extract information from DB and review views' definitions.

ZSH/Bash: (~4y) I do some *not-that-basic-anymore* scripting to ease my life.

Java: (~6y) I am comfortable writing any kind of application, but still not a developer.

Other technologies

Linux: I have used it as my main and unique (when possible) system since 2007. I prefer doing things on the terminal than through GUIs. ZSH, tmux and neoVIM are always running in my system.

Git: Comfortable with common use cases (push, pull, commit, branch, discard changes, etc.). Basic knowledge of other VCSs such as **Subversion** and **CVS**.

Jenkins: I know my way around it. I have never been in charge of it though.

On the hunt for

Python, containers, Ansible and automation and DevOps in general.

UNIX philosophy at work.

Remote working.

Personal information

- **Languages:**
  – Spanish – native speaker
  – English – High level (B2 CEFR)
  – German & French – Basic level (A2 CEFR)
- **Interests:** Home servers (OpenMediaVault, Syncthing, Nextcloud…), cooking, motorbikes, breaking and fixing stuff…