Europass
Curriculum Vitae

Personal information

First name(s) / Surname(s)	**Manuel Vélez Martínez**
Address(es)	Vicente Blanch Picot Street 37 D-2, Torremolinos, 29620, Málaga
Telephone(s)	Mobile: +34687922055
E-mail	manuelvelez@gmail.com
Nationality	Spanish
Date of birth	30th August 1982
Gender	Male

Desired employment / Occupational field	**QA Engineer – Testing Area**

Work experience

Dates	December 2016 - Present
Occupation or position held	Senior QA Lead & Team Lead
Main activities and responsibilities	Write and execute test plans and test cases for testing of applications based in unix systems

Creation of automated tests for applications based in unix systems using open source tools
Testing and validation of data sources.
Validation of requirements specifications.

- o Projects:
    - Fashionette Relaunch Project
    - Fashionette CI Project
    - Fashionette PIM Project
- o Levels of Intervention:
    - Creation of automated tests
    - Creation of scenarios for features (BDD)
    - Creation and validation of data sources.
    - Check and validation of specification requirements.
    - Creation of related documents and support documents.
    - Creation and management of projects plans.
    - High level and low level Test plan creation. Regression.
    - Testplan running, bug management and solution negotiation.
- o Technological Environment:
    - Linux Systems
    - Java
    - Serenity BDD
    - TestNG
    - Selenide
    - Python
- o tools:
    - JIRA (Bugtracking)
    - TestLink (requirements and testcases management)
    - Confluence (Document management)
    - Selenium (automated testing tool for web user interface)
    - Cucumber (Test definition)
    - Jenkins (continuous integration)
    - Jmeter (Performance & Load testing)
    - ReportPortal (Test automation analytics Platform)

Name and address of employer	Ciklum IT Spain S.L – Fashionette AG (Germany)
Type of business or sector	Consulting IT Services, Analysis and Programming

Work experience

Dates	June 2015 – December 2016
Occupation or position held	QA Lead
Main activities and responsibilities	Write and execute test plans and test cases for testing of applications based in unix systems

Creation of automated tests for applications based in unix systems using open source tools
Testing and validation of data sources.
Validation of requirements specifications.

- o Projects:
    - ITRS insight project
- o Levels of Intervention:
    - Creation of automated tests
    - Creation of scenarios for features (BDD)
    - Creation and validation of data sources.
    - Check and validation of specification requirements.
    - Creation of related documents and support documents.
    - Creation and management of projects plans.
    - High level and low level Test plan creation. Regression.
    - Testplan running, bug management and solution negotiation.
- o Technological Environment:
    - Linux Systems
    - Javascript
    - Python
    - Big Data
- o tools:
    - JIRA (Bugtracking)
    - TestLink (requirements and testcases management)
    - Confluence (Document management)
    - Selenium (automated testing tool for web user interface)
    - Cucumber (Test definition)
    - Jenkins (continuous integration)
    - Sonar (code quality)
    - Aha! (Project management)

Name and address of employer	ITRS Spain
Type of business or sector	Services for financial entities

Work experience	
Dates	October 2012 – June 2015
Occupation or position held	QA Manager
Main activities and responsibilities	QA management

Wroti and execute test plans and test cases for testing of applications based in unix systems
Creation of automated tests for applications based in unix systems using open source tools
Testing and validation of data sources.
Validation of requirements specifications.

- o Projects:
  - Rumbo.es web portal
- o Levels of Intervention:
  - Creation of automated tests
  - Creation and validation of data sources.
  - Check and validation of specification requirements.
  - Creation of related documents and support documents.
  - Creation and management of projects plans.
  - High level and low level Test plan creation. Regression.
  - Testplan running, bug management and solution negotiation.
  - Meeting involving development group and customer in order to check achievements.
  - Stress testing
- o Technological Environment:
  - UNIX systems (Solaris, HP-UX, Tru64,) and Windows.
  - Oracle database.
  - MySql.
  - Groovy
  - Bash Scripting, Perl, Awk, C/C++
  - SOA.
  - Rest
  - Jboss.
  - Apache.
  - Tomcat
- o tools:
  - JIRA (Bugtracking)
  - TestLink (requirements and testcases management)
  - Confluence (Document management)
  - SoapUi (Web services testing tool)
  - Jmeter (automated testing tool)
  - Selenium (automated testing tool for web user interface)
  - Cucumber (Test definition)
  - Jenkins (continuous integration)
  - Sonar (code quality)
  - Go CD (Continuous delivery)

Name and address of employer	Red Universal de Marketing y Booking on-line, Spain
Type of business or sector	Online travel agency

Work experience

Dates	March 2010 – October 2012
Occupation or position held	QA Engineer
Main activities and responsibilities	Write and execute test plans and test cases for testing of applications based in unix systems Creation of automated tests for applications based in unix systems using open source tools Testing and validation of data sources. Validation of requirements specifications.

- o Projects:
  - Tiziano – Blueprint Project for ESA. Special object localization and generation of observation opportunities.
  - GAIAS Platform Vodafone – Billing, roaming, service hiring and commercial management.
  - SECOR Platform Vodafone – Network monitoring.
  - GNA-NG Platform Vodafone – USSD codes, Config Management.
  - Tsumura Platform ONO – Web V1.5 y Web V2.0.
- o Levels of Intervention:
  - 7x24 services.
  - Creation of automated tests
  - Creation and validation of data sources.
  - Check and validation of specification requirements.
  - Creation of related documents and support documents.
  - Creation and management of projects plans.
  - High level and low level Test plan creation. Regression.
  - Testplan running, bug management and solution negotiation.
  - Meeting involving development group and customer in order to check achievements.
  - On-Site support, Customer Training.
  - Remote support.
- o Technological Environment:
  - UNIX systems (Solaris, HP-UX, Tru64,) and Windows.
  - MySQL database.
  - Bash Scripting, Perl, Awk, C/C++
  - SOA.
  - Jboss.
  - Apache.
- o tools:
  - Redmine (Bugtracking)
  - TestLink (requirements and testcases management)
  - Mactor (Testing tool)
  - SoapUi (Web services testing tool)
  - Jmeter (automated testing tool)
  - Selenium (automated testing tool for web user interface)

Name and address of employer	Profile Software Services - GMV, Madrid, Spain
Type of business or sector	Consulting IT Services, Analysis and Programming

Work experience

Dates	September 2008 - March 2010
Occupation or position held	QA Engineer
Main activities and responsibilities	Write and execute test plans and test cases for testing of billing applications based in unix systems

Creation of automated tests for billing applications based in unix systems using scripting tools
Validation of requirements specifications.

- o Projects:
  - OPSC – Orga Prepaid Solution Centre
    - Orange (Spain)
    - WindHellas (Greece)
    - Bouygues (France)
    - Avea (Turkey)
    - Tim (Italy, Brazil and Argentina)
    - Entel (Chile)
    - Mobilkom (Austria)

  - OPSC Gold – Orga Convergent solution for prepaid and postpaid rating and charging systems
    - CTE (El Salvador, Claro group)
    - GuaTel (Guatemala, Claro group)
- o Levels of Intervention:
  - 7x24 services.
  - Creation of automated tests
  - Creation and validation of data sources.
  - Check and validation of specification requirements.
  - Creation of related documents and support documents.
  - Creation and management of projects plans.
  - High level and low level Test plan creation. Regression.
  - Testplan running, bug management and solution negotiation.
  - Meeting involving development grup and customer in order to check achievements.
  - Managing of the unix system that runs OPSC.
  - On-Site support, Customer Training.
  - Remote support.
- o Technological Environment:
  - UNIX Systems (Solaris, HP-UX, Tru64, Linux) and Windows.
  - MySQL db and IncoreDB.
  - Bash Scripting, Perl, Awk, C/C++
- o Tools:
  - OrgaZilla (BugZilla – Bugtracking, Orga Systems Gmbh)
  - ConceptZilla (Requirement management, Orga Systems Gmbh)
  - RelZilla (Testplan result management, Orga Systems Gmbh)
  - TDL (Test Description Language, Orga Systems. Gmbh)

Name and address of employer	Orga Systems GmBH, Madrid, Spain
Type of business or sector	Software, Programming, Telecommunications

Work experience

Dates	September 2007 – September 2008
Occupation or position held	QA Engineer; Air Traffic Management systems
Main activities and responsibilities	Write and execute test plans and test cases for testing of ATM system based in unix systems Validation of requirements specifications.

- o Projects:
  - iMAS – Indra Middleware for Air traffic management Systems
    - AENA (Spain)
    - DFS (Germany)
    - EuroControl (EU)
    - NATS (UK)
- o Levels of intervention:
  - Execution of tests for developed subsystems. (DDS, CLUSTERING SUB-SYSTEM, SNMP-CONNECTOR, LOG SYSTEM, EVENT REPORT SYS-TEM).
  - Subsystem installation and initial running.
  - Anomalies report and management.
  - Development meetings.
  - Test plan creation, procedures and traceability matrix for the validation of new developments.
  - Going into production Support .
  - User support, unit tests, trainings for new functionalities, troubleshooting.
  - follow-up meetings.
  - Analysis of network protocols used in the Middleware
- o Technological Environment:
  - UNIX Systems (Solaris, HP-UX, Tru64,)
  - Linux Systems (RedHat Enterprise).
  - MySQL databases.
  - Bash Scripting, C/C++
- o Tools:
  - ItestMan (Requirement, Testing, and bug management, Polar Consultores)
  - Telelogic Doors (Project documentation management)
  - Telelogic Synergy (Changes and anomalies management).

Name and address of employer	Polar Consultores.- Indra ATM SL, Madrid, Spain
Type of business or sector	Manufacture, development, maintenance and marketing activities related to air traffic control.

Work experience

Dates	September 2006 – September 2007
Occupation or position held	Network operator
Main activities and responsibilities	Network Installation and maintenance
Name and address of employer	Sprint Systems S.L., Córdoba, Spain
Type of business or sector	IT Services.

Work experience

Dates	August 2006 – September 2006
Occupation or position held	Trainer – Installer
Main activities and responsibilities	Responsible for training staff at La Caixa in the use of tickets Getronics recycler.
Name and address of employer	Getronics, Córdoba, Spain
Type of business or sector	Provider of information and communication technology solutions and services
Dates	June 2006 – August 2006

Work experience

Occupation or position held	Trainer - Installer
Main activities and responsibilities	Responsible for training staff at La Caixa in the use of tickets Fujitsu recycler.
Name and address of employer	Fujitsu, Córdoba, Spain
Type of business or sector	Provider of information and communication technology solutions and services

Work experience

Dates	June 2005 – June 2006
Occupation or position held	Web Developer
Main activities and responsibilities	Design and development of corporate websites
Name and address of employer	Servinfor CB, Córdoba, Spain
Type of business or sector	Services, Analysis and Programming

Education and training

Dates	2013 - 2016
Title of qualification awarded	Computer Engineering
Principal subjects/occupational skills covered	computer programming and operating systems
Name and type of organisation providing education and training	"Open University of Catalonia, Barcelona, Spain

Dates	2000 - 2005
Title of qualification awarded	Technical Engineering in Computer Management
Principal subjects/occupational skills covered	computer programming and operating systems
Name and type of organisation providing education and training	"Escuela politécnica superior" at University of Córdoba, Córdoba, Spain

Dates	September 2019
Title of qualification awarded	Targeted Training for Middle Managers
Principal subjects/occupational skills covered	Equipping Team Leads and Managers with the best practices in people management and client relationship.
Name and type of organisation providing education and training	Ciklum IT Spain S.L

Dates	December 2020
Title of qualification awarded	Cyber Security Testing Training
Principal subjects/occupational skills covered	Technical Introduction to penetration testing
Name and type of organisation providing education and training	Ciklum IT Spain S.L

Dates	September 2012
Title of qualification awarded	Scrum Master Accredited Certification
Principal subjects/occupational skills covered	Scrum methodology in software development
Name and type of organisation providing education and training	International scrum institute, Licence No. 70137149178136

Dates	September 2011
Title of qualification awarded	ISTQB certification training
Principal subjects/occupational skills covered	ISTQB methodology

	Mother tongue(s)	**Spanish**				
	Other language(s)	**English**				

	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
Self-assessment	V.good	V.good	V.good	good	V.good

Social skills and competences

Highly organised person, Good abilities for synthetic and global views over concrete situations, End-oriented work capacity, Responsibility, Self-respect and self-reliance, Sociability, diplomacy, tact, facile and rapid integration in different social groups and spaces, good human relation, communication skills.

Organisational skills and competences

Prospective thinking, problem identification, problem solving, research and development project evaluation, planning skills.

Additional information

Awards

Final Year Project: Export Web System Design and Management AutoCAD to X3D.
"(Included in the business idea Arqueos 3D Works, System
3D multimedia exploration and management of objects within virtual maps. Awarded the first runners-up in the first contest of Business ideas at the University of Córdoba).