Fernando Cobos

QA Engineer

As a highly skilled and passionate QA engineer, I am committed to crafting and implementing automated tests to ensure thorough testing coverage.

Vigilantly monitoring and troubleshooting while consistently focusing on reporting to drive continuous improvement.

About

CONTACT

Amsterdam, NL

+34 696 569 213

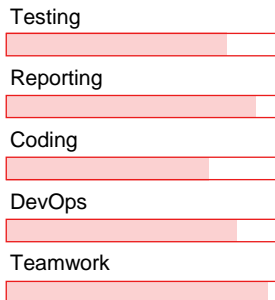contacto@fernandocobos.es

www.fernandocobos.es

DETAILS

Nationality: Spanish

Date of Birth: May 6, 1989

EDUCATION

San Pablo CEU University

MS in Telecommunications Engineering
(with Honors for Final Project)

SKILLS

Testing

Reporting

Coding

DevOps

Teamwork

LANGUAGES

Spanish

English

Work experience

NETWORK SUPPORT

Unisys, Spain – AENA Client | 2013 - 2014

- Troubleshooting & resolving Network incidents (Cisco & HP switches)

DevOps – MONITORING TOOLS - GLOBAL VIDEO PLATFORM

Telefonica I+D, Spain | 2014 – 2017

- QA CPE & OTT Testing Devices: Witbe - Project Leader
- KPIs: Graphite - Project Leader
- Monitoring & Alerts: Zabbix
- Troubleshooting: Splunk, Linux ; Application Deployment: Puppet

QA - E2E INTEGRATION ENGINEER – ENTERTAINMENT (VIDEO)

Liberty Global, Netherlands | 2017 - 2024

- Infrastructure/Network design for QA Testing component (HA), supporting multiple tenants/countries.
- Develop and executed a full testing solution. Based on RobotFramework.
- Integration/Deployment: Jenkins + Ansible. Implemented CI/CD pipelines.
- Manage QA Testing Team using Jira.(Agile/Scrum)
- Testcases: Creation & development. Devices + Back Office (API - Monitor).
- Reporting: Kibana, Automated Notifications, Python Scripts, Wiki template
- Analyzed test results using Kibana, Mocha report and test case logs.
- Collaborated with cross-functional teams to ensure QA Testing coverage.
- Support: CPE FW upgrade (ACS), MS APIs, Tools.
- Troubleshooting: Kibana, Elasticsearch, MySQL, Docker, RabbitMQ, Linux
- Video service monitoring & Remote Device control (HDMI, IR, PDU): Obelix

INTEGRATION & QA ENGINEER

Liberty Global, Netherlands | Since 2024

- Ensure QA Testing Coverage: Environments, Countries, Platform, Devices.
- Jira Dashboards & Testing Executions/Validations Reports.
- Track - New Features/Devices tickets are linked to Tests Cases for validation. (XTestPlans/XTestsExecutions)
- Monitor expected fix version release changes.
- Release Reports: Wiki + Jira integration. PUS, TUS, QA Testing, Bugs.
- Using KPIs to drive decision-making.