PROFFESSIONAL RESUME

Name: Eliana S. Gonzalez

Role: Engineer

SUMMARY

IT professional with over 16 years of experience in testing software applications.

I have worked for several companies of software in the QA area, performing functional tests in different platforms but web applications are my forte.

CORE TECHNICAL SKILLS

- Hiptest
- Functional Test
- Jira
- Scrum/Agile
- Soap UI
- Bugzilla
- SVN
- Web services
- Rally
- BPM Studio
- SQL Server
- Linux (basic)
- Visio
- XML
- Java
- Ruby
- Accessibility
- Postman

EDUCATION AND TRAINING

U.T.N. Avellaneda, Argentina	Superior Technician in Programming
Educacion It Argentina	Training Curse Java Development
VP Argentina Argentina	Training Curse Ruby
Argentesting	Training Curse Accessibility
Languages	Spanish (native speaker) English (Upper-Intermediate)

RECENT PROJECTS

Velocity Partners / Endava, Buenos Aires, Argentina
02/02/2015 –Present

QA ENGINEER

Description: I started working in the QA team. The daily work was to design and execute test cases, with a previous analysis of the corresponding documentation. My responsibilities include revision , test creation and tracking of issues. I follow the guidelines of Scrum methodology as set by the company and the project.
Skills:

- Functional Testing
- Tools for bug Tracking
- Revision of Documentation
- Regression Testing
- Integration Testing

- Smoke Test
- Exploratory Test

Starmount, Buenos Aires, Argentina

01/14 –01/15

QA ENGINEER

Description: Reporting and tracking of Issues (defects) using Jira. The creation and execution of test cases were reported in Bugzilla. The daily work consisted in designing and executing test cases, with a previous analysis of the corresponding documentation I was in charge of revision, creation of test cases and follow-up of issues. I worked with iOS Devices, Windows and Linux SO in different test environments. Some of them, the responsibility fell on the QA team to install it, and in other cases, it was the responsibility of the development team.

CSC, Buenos Aires, Argentina
05/12 –01/14

QA ENGINEER

Description: Adapting to and handling an internal tool for reporting and tracking of issues (defects). The daily work consisted in designing and executing test cases, with a previous analysis of the corresponding documentation, as well as revision of such, creation and follow-up of issues.

Avaya, Buenos Aires, Argentina
10/10 – 03/12

FUNCTIONAL TESTING

Description: Understanding and handling of the Rally tool, for reporting and tracking of issues (bugs). The daily work consisted in designing and executing test cases, with a previous analysis of the corresponding documentation as well as revision of such, creation and follow-up of issues. Methodology: Scrum.

Bea System / Oracle, San Isidro / Pilar, Argentina

04/07 – 09/10

FUNCTIONAL TESTING

Description: Understanding and handling of the Jira tool for reporting and tracking of issues (bugs). The daily work consisted in designing and executing test cases, with a previous analysis of the corresponding documentation as well as revision of such, creation and follow-up of issues.

Pragma Consultores, Buenos Aires, Argentina
01/06 – 03/07

FUNCTIONAL TESTING

Description: Knowledge and handling of the DocTesting tool to design Test Cases, reporting and tracking of incidents (bugs). The daily work consists of the design and execution of test cases with a previous analysis of the corresponding documentation, follow-up of incidents, and weekly reports of Advance.

Cubika, Buenos Aires, Argentina
08/04 – 12/05

FUNCTIONAL TESTING

Description: Knowledge and handling of the Jira tool for reporting, follow-up of issues (bugs), and basic knowledge of the automatization tool (single theoretical knowledge). The daily work consisted in design and execution of test cases with a previous analysis of the corresponding documentation and revision of them, creation and verification of issues and monthly reports of advance for the project. Also, I made tasks of functional analysis and documented the functionality required by the client in Use Cases with the RUP methodology.