**SWETHA C**

**Summary**

* 3 years of Software Testing Experience in a domain like E-Commerce, Financial Services.
* Has experience in testing the applications manually in sandbox environment and mobile devices such as Android, iOS.
* Expert in building the test cases based on the requirements.
* Has hands-on experience in black-box testing manually.
* Worked in Agile Methodology.
* Has a testing experience in platforms namely salesforce E-Commerce cloud, WCS, WPS and Hybris applications.
* Actively involved in Scrum Meeting, Daily status call.
* Experienced in Functional, Regression, 3D and 2D Image testing.
* Involved in KT Sessions to fresher’s/experience.
* Knowledge in Defects logging and managing defects in the tools.
* xperience in various kinds of testing like Fu
* 3D and 2D Image Testin **Technical Skills**
* **Operating System** - Windows, Red Hat Linux, Oracle Linux.
* **Programming / Scripting Languages** – Java, JS, JSP, Python, Servlets, XML, WSDL, WADL, XSD,cURL.
* **Web Services Testing tools:** POSTMAN, SOAPUI.
* **Database** – MySQL
* **Automation Tools** : Have some basic knowledge on Selenium.
* **Defect Management Tools:** JIRA, Q test.
* **E-Commerce Platforms:** Salesforce E-Commerce cloud, SAP Hybris, WCS, WPS.
* **Application /Web Servers:** WebLogic Server, WebSphere Commerce Server.
* **IDE**: Eclipse, SQL Developer

**Professional Experience**

* I was working in the company ‘Royal Cyber Inc.’ for past 3 yrs. as QA Engineer.
* My Good work in the project ‘Omega Engineering’ has been appreciated with an award named ‘Certificate of excellence’.

**Project Summary**

**Client: Omega Engineering.**

**Domain: E-Commerce**

**Technologies Used: SAP Hybris, salesforce e-commerce cloud.**

**Role: QA Engineer**

**Description:**

Omega Engineering is an e-commerce application which mainly focus on selling the electrical and electronic products via online channel.

**Responsibilities:**

* Involved in manual testing of Omega Engineering application developed in SFCC in Sandbox Environment.
* Raising defects in Bug Tacking Tool.
* Worked with developers to fix the defects.
* Testing the application Manually in Mobile devices such as Android and iOS.
* Performing smoke and regression testing in Mobile Devices.
* Have a good knowledge of backend (Salesforce E-commerce Cloud).
* Actively involved in Scrum Meetings.
* Have experience in various testing like Smoke, Functional and Regression test suite.
* Expert in managing the defects in tool.

**Achievements:**

Have achieved an award ‘Certificate of Excellence’ in **Omega Engineering Project** for working with uttermost dedication.

**Client: Augusta Sportswear**

**Technologies used: IBM WCS, DB2**

**Domain: E-Commerce**

**Role: QA Engineer**

**Description:**

Augusta Sportswear is a B2B e-commerce application which is a wholesale sportswear company selling necessary garments for various sports activities.

**Responsibilities:**

* Involved in 2D/3D Image testing, Functional testing of web application in Sandbox Environment.
* Tested Images on various Parameters such as Blurriness, Clarity, Quality, alignment of design lines and logo for sportswear, color quality of sportswear.
* Raising defects on images in Bug Tracking tool.
* Actively involved in Client Call/ Scrum call and discussing the issues with the developers to fix the issues.
* Involved in creation of textures for sportswear.
* Testing the application in mobile devices such as Android and iOS.

**Client: Alinma Bank**

**Technology: IBM WPS, IBM CMC**

**Domain: Financial Services**

**Role: QA Engineer**

**Description:**

Alinma Bank it is a Banking application providing financial service to their customers via online channel. UI design and data of the application is upgraded to the new version.

**Responsibilities:**

* Developing the test cases with the help of mockups and requirement documents.
* Executing the test cases in the application manually.
* Discussing the execution report and logging the defects.
* Retesting and managing the defects.
* Involved in cross-browser testing and mobile devices testing.

**Client: Office Brands**

**Domain: E-Commerce**

**Technologies Used: IBM WCS**

**Role: QA Engineer**

**Description:**

Office brands is an E-Commerce application selling the goods needed to run an office like Computers, Chairs etc. It allows the customers to purchase the goods online.

**Responsibilities:**

* Testing the issues reported by the client in five different stores in the live site.
* Logging the issues of live site.
* Discussing the live site issues with the Development Team for the possible fixes.
* Managing the defects.
* Involved in End-to-End application testing.
* Involved in testing of Web and Email notifications.
* Hands-on experience in backend applications like IBM CMC, WCS.

**Educational Qualification:**

Completed M.E (CSE) in the year 2017.