Curriculum Vitae



Subham Priyadarshi

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Personal Summary

Seasoned quality assurance engineer around 2 years of professional experience in developing, designing and preparing effective test plans. Proficient in prioritizing and completing tasks in a timely fashion. Having good knowledge in Manual Testing and Automation Testing (Selenium using Java).

Highlights

- Experience in all the phases of Software Testing Life Cycle, designing Test Cases, Bug Report documents, Functional Requirements and Design Documents.
- Good Knowledge in all SDLC phases i.e. Requirement analysis, Design, Development and Testing.
- Well versed in analysis of requirements, requirement gathering and impact analysis.
- Having strong knowledge of Defect Life Cycle process.
- Experience to **Black Box testing** including Functional testing, Regression testing, Integration testing & System testing and UAT.
- Experience in Testing of web based application in Windows.
- Having good knowledge of API testing using Postman API.
- Exposure to writing, reviewing and executing test scenarios and test cases...
- Good Analytical, Communication, interpersonal skills and an excellent team player.
- Knowledge in Database SQL queries like subquery, joins, Statements, and DBMS.
- Analyzed system specifications and business requirements of end clients and used Agile & Scrum Methodology.
- Good Knowledge on Automation Framework(Data Driven, Test NG and POM).
- Good experience in writing **Xpath**, **css** and other **important locators** to identify elements on web based applications.
- Good Knowledge on OOPS concepts like **Abstraction, Encapsulation, Polymorphism and Inheritance** .
- Good Knowledge on Methods over-loading/over-riding, Typecasting, Constructor Chaining, Collections, Exception Handling and MultiThreading concepts.
- Actively participated in different Agile ceremonies such as sprint planning, daily stand up calls and retrospect meeting to work on particular assigned objectives.

PROFESSIONAL EXPERIENCE

- Currently working automation testing Engineer(Selenium using Java)
- Started working as QA testing (2yr)
- Qualindrome Technologies ,Bengaluru
- Duration:- From october,2019 to till now...

Skills/Tools

- Selenium WebDriver
- Java language
- Manual Testing
- Agile Methodology
- JIRA
- Testrail
- Database-SQL
- API testing/Postman
- ALM Tool

Career Project highlights

2.) Project Title: Excelsior Role: QA Engineer

Project Description : Excelsior. It is a CRM application works within the CRM environment and are responsible for duties such as developing, designs, determining business needs, managing data conversion, creating global templete, and migrating businesses to these templetes.

Responsibilities:

- Worked on creating the manual test cases based on user requirement.
- Interacting with client side people to solve issues and update status.
- Worked closely with business experts and developers in order to perform my duties.
- Analyze the Business Requirements and closely work with the Business Team to get the clarifications addressed.
- Selected the Test Cases to be performed functional testing.
- Preparing status report and Performed browser compatibility testing.
- Participated in test plan and test cases review meetings.
- Designing test cases and test scenarios.
- Performed End-to-End testing, Ad-Hoc testing, Integration testing and User Acceptance Testing.
- Analyzing Test Results and Reporting Defects.
- Interacted with developers for status of the bugs and re-tested the fixed Bugs.
- Analyzed the defects and categorized them based on severity.

1.) Project Title:

Role: QA Engineer

Project Discription: DOLIBAR -It is a medium size ERP application use to manage day-to-day business activities such as **sales, producton, stocks, supply, purchase, accounts and logistics department**. A complete ERP suite also includes enterprise performance management, software that helps plan, budget, predict, and report on an organization's financial results.

Responsibilities:

- Worked as QA tester for a manufacturing company.
- Creating manual test cases domains such as sales, production, stocks supply
- Performed functional testing, End-to-End testing, Ad-Hoc testing, Integration testing and User Acceptance Testing in the software.

Certifications

- Gate-2017 Qaulified.
- SDET(Software Development Engineer in Test)-QSpiders,Bengaluru.

Educational Profile

2015-B.tech , Govt. Engineering College, University(RTU), Ajmer Branch- Electrical Engineering.

Declaration

I hereby solemnly declare that all the foregoing information is correct to best of my knowledge and belief.

Place: Bangalore

Date: Subham Priyadarshi