Vanshika Garg
Greater Noida
Mob: 91-9927761102
E-mail: vanshikagarg0910@gmail.com

OBJECTIVE

To take up a challenging and rewarding role as a Software QA/QC Engineer which provides a stimulating environment and ample opportunity to learn, to grow and develop both professionally and personally.

Experience Summary

- Currently Working as an Automation Test Engineer in Reliance Embibe from September 2022 to Current Date.

- Worked with Reliance Embibe Bangalore as an QA Intern from Feb 2022 to August 2022.

Testing Expertise

- Programming Languages Known - C++, JAVA , Python.
- Well acquainted with the Software Development Life Cycle (**SDLC**) and Software Testing Life Cycle (**STLC**) of applications and **Agile Methodologies**.
- Well acquainted with the **Bug Life Cycle** of applications.
- Frameworks - *Selenium , Appium*
- Software - *JIRA*
- Testing Software - *TestNG*
- Development Technologie**s - *GitHub , jQuery .***
- Extensively involved in testing the applications Manually and by Automation.
- Extensively involved in designing and executing **test cases** based on Business Requirements.
- Extensively involved in testing the Mobile Apps using Automation tool **APPIUM** on **Android and iOS Devices**.
- Extensively involved in testing of **Web applications** from end to end flow.
- **Defect Tracking** and **Bug Reporting.**
- Good knowledge of **SQL** for database
- Knowledge of **Functional Testing**, **Usability Testing**, **Regression Testing**, **Exploratory testing, UserAcceptance Testing** and **Retesting.**
- Installation and uninstallation of application **on iOS and Android** device
- Basic knowledge of **Database** Testing.
- Extensively involved in designing the **test cases** for **Automation.**

Education

2022 B.Tech from Shobhit University with 89%.

2018 12th from CBSE Board with 61%

2016 10th from CBSE Board with 88%

Key Deliverables across the tenure

- Clearly understand the expectations of the end-users and the business.
- Analysis to convert ambiguous requirement to testable requirement.
- Document test cases, defect tracking and test reporting, User Manual.

Preceding Assignments

Project #1

Domain Name-: e-Learning

Project Name-: Embibe Virtual Lab Experiments

Description-: Virtual Labs enable the students to learn at their own pace and enthuse them to conduct experiments. Virtual Labs also provide a complete learning management system where the students can avail various tools for learning, including additional web resources, video lectures, animated demonstration, and self-evaluation. Virtual Labs can be used to complement physical labs.

Responsibility-:

- Involved in writing and executing the test cases and scenarios
- Involved in understanding and analysing the requirement specification document
- Logging and tracking the bugs in bug tracking tool
- Involved in preparing the query doc and clarify with the BA
- Extensively involved in creating the feature file for automation test
- Involved in writing Test Scenario for different modules.

Project #2

Domain Name-: e-Learning

Project Name -: Embibe Book Page Automation and Question Page Automation.

Description: It's a page on a website that gives quick answers to Students questions and have Books and Videos related to Student's Need.This Page consists of SCQ and MCQ , Header and a Footer with Navigation Links, Important Question Tab, Important Videos to 3-D Learning and Enrich Learning.

Responsibilities:

- Involved in analysing user needs and software requirements.
- Have designed Test Conditions by analysing the given requirements from functional and business perspective.
- Involved in writing Test Scenario for different modules.
- Involved in writing Test Cases for different modules.
- Logging and Tracking the Defects in Defect Management tool.
- Test Case execution and bug reporting using Automation and JIRA.
- Testing the database with respect to data entry.

Project #3

Domain Name -: e-Learning

Project Name -: Embibe School App Automation

Description: Embibe is the brand for children's education. This project is meant for the e-Learning for the 2+ year old children. It contains. It Contains 5 module Home, Create (to create lessons), Teach (to teach in Online and Offline Classe), Assign (to Assign Homeworks and Tests), Track (to Track the students performance).

Responsibilities:

- Involved in analysing user needs and software requirements.
- Have designed Test Conditions by analysing the given requirements from functional and business perspective.
- Involved in writing Test Scenario for different modules.
- Involved in writing Test Cases for different modules.
- Logging and Tracking the Defects in Defect Management tool.
- Analysed test results and prepared system-level evaluation reports to verify and validate system performance.
- Created comprehensive test plans, test scripts and use cases to support testing objectives.
- Tracked test reports and failures determined by root cause data trends.
- Communicated technical information both verbally and in writing in simple terminology.

Personal Details

Name	Vanshika Garg
Father's Name	Mr. Bharat Garg
Mother's Name	Mrs. Monika Garg
Date of Birth	10-12-2000
Address:	Greater Noida
Strength	Strong interpersonal skills, Optimistic

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: NOIDA   **(VANSHIKA GARG)**