POOJA KUMARI

BANGALORE, India

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PROFESSIONAL SUMMARY:

- → 3.9 years of experience in Software Quality Assurance with emphasis on Manual and Automation testing.
- → Hands on experience in developing Automation Scripts, Execution and Analysis Test Results in **Selenium** using C# and **Cypress** tool.
- **★** Webservice automation using C# and tested web services manually using **POSTMAN**.
- + Experience working with source control tools **TFS** and **GIT**.
- → Experience in Schedule jobs via **Jenkins** (Continuous Delivery) and Continuous Integration for automating the build and deploy processes.
- + Hands on experience in defect tracking tool **JIRA**.
- **★** Knowledge of **Agile** Methodologies and Scrum processes.
- **★** Experience in each phase of Software Developing Life Cycle (**SDLC**) and Defect Life Cycle (**DLC**).
- → Worked on different type of testing like Smoke, Sanity, Acceptance, Regression, Ad-Hoc, Black-Box and Functional testing.
- **→** Strong written and verbal communication skills.

TECHNICAL SKILLS:

Programming Languages : C, C++, C#(.Net), JavaScript

Automation Tools : Selenium IDE, WebDriver, Cypress, Coded UI, AutoIt

Defect Tracking Tools : JIRA

Source Control tool : Team Foundation Server (TFS), GitHub

Database Testing Tools : Postman,

Frameworks : Page Object Model

Database : MySQL

PROFESSIONAL EXPERIENCE:

NICE INTERACTIVE SOLUTIONS | 2019-PRESENT

Software QA Engineer: Dec 2019 - Present

- + Ensure that the products meet quality and requirements before they were released to consumers
- → Preparation of the Test Plan & Test Cases based on the High Level and Application Interface Requirements.
- → Uploaded the Test Plan, Test Results, Test Summary and Defect Summary Report in Common Repository.
- + Creating/Managing Automation Test scripts using cypress automation and Selenium WebDriver tool.
- **★** Evaluating automation failures based on the number of failures in automation scripts.
- ✦ Performed API testing by using the Postman tool.
- → Collaborated with developers and project managers to assess program capabilities, features and testing demands.
- ★ Assessed software bugs and compiled findings along with suggested resolutions for development team members.
- + Responsible towards my commitment within the timelines assigned by maintaining the coding standards and quality of testing.
- **→** Identified the Gap in Requirement and raised Static Defect.
- → Implementation of Regression Test Suite for Complete End to End Flow for the project for every release.
- → For Enhancement projects, executing the Code Drop Regression prior to System Testing to make sure new code has not affected the Existing functionality.
- **→** TFS experience in code version tool.

- + Participate in all the release activities and complete my pre and post deployment testing.
- + Demo presentation for every minor and major release to superior members.
- → Worked along with Scrum Teams and effectively explained and solved the Issues during daily Scrum Meeting for Agile Projects.

SERVION GLOBAL SOLUTIONS | 2018 – 2019

Software Engineer Trainee: 2018 – NOV 2019

- → Followed Agile testing methodology, participated in daily SCRUM meetings and tested each sprint deliverables.
- **♦** Understand the requirements and analyzed the automation feasibility for the deliverables.
- + Created automated test scripts, using Selenium WebDriver using C# programming language.
- + Kept scripts and test cases updated with current requirements.
- **★** Integrated AutoIt tool with Selenium framework to simulate windows, mouse, and keystrokes simulation.
- **★** Created API automation scripts using selenium WebDriver tool.
- ◆ Analyze the testcase failure and track the bug in the defect tracking tool JIRA.
- + Debugged code and located root causes of problems by reviewing configuration files and logs.
- + Documented testing procedures for developers and future testing use.
- **♦** Worked on the maintenance and enhancement of the Automation Code base files.
- **→** Git experience for code version control.
- → Performed Smoke, Functionality, Regression, and ad-hoc testing and upload the test executions in common repository.

EDUCATION:

- → Pursued *Bachelor of Technology*, major in *Electronic and Communication Engineering* from Hindustan Institute of Technology and Science with CGPA 9.21.
- → *Intermediate* from CBSE BOARD, Kendriya Vidyalaya Island Ground, Chennai in the year 2014 with percentage 86.5.
- → *Matriculation* from CBSE Board, Kendriya Vidyalaya Island Ground, Chennai in the year 2012 with percentage 91.2.

TRAININGS:

- + Have undergone software testing training in Servion Global Solutions.
- **→** Have undergone .Net training in Servion Global Solutions.
- → Have done Cisco Certified Network Access (CCNA) course.

PERSONAL PROFILE:

Name : Pooja Kumari Father's Name : Hare Ram Mahto Date of Birth : 16th March 1997

Gender : Female Nationality : Indian

Address : Tavrekere Main Road, 2nd Main Rd, Brindavan Nagar, BTM 1st Stage, Bengaluru,

Karnataka, 560029

<u>DECLARATION</u>: I hereby declare that above information given by me is true to be best of myknowledge.

Place: Bangalore Date:7/03/2022

POOJA KUMARI