**Pragathi Boreddy**

**Mobile No :** +91-6281402948

**E-mail :**  bpragathi24@gmail.com

**Career Objective:**

Seeking a position as Software QA Analyst Engineer/ Tester in the competitive information technology industry, to utilize my skills and abilities that offer professional growth while being resourceful, innovative, and flexible.

**Professional Summary:**

* Having 9 years of Software Testing / Quality Assurance experience; both Manual and Automation.
* Full Software Development Life Cycle (SDLC) experience, involved in requirement analysis, design, development, testing (STLC), and maintenance with working experience in Agile environment.
* Extensive knowledge and experience of **Selenium Web driver** using **Core Java** for developing automation scripts in Eclipse IDE.
* Hands on experience in Test Frameworks such as **Data driven & POM design pattern**.
* Maintained the Selenium automation code and resources in version controls like **Git hub** and used **Jenkins** for **CI/CD.**
* Good knowledge on **Web services API Testing** using **Postman.**
* Experienced in coordinating and working with offshore and onsite teams (QA, Dev, PM, BA & SM).
* Strong knowledge of smoke testing, sanity testing, regression testing, test case creation, and applying automation testing to improve the delivery of the team.
* Worked on Agile process. Involved in Daily Stand-up and Sprint plan meetings.
* Experienced in different types of testing: End to End, Functional, Regression, Integration, GUI and UAT.
* Ability to work in a complex deadline-oriented environment and multi-task with little supervision

**Work Experience:**

* I am currently working with Helius technologies as a QA Engineer from Sept-2018 to till date.
* Worked with Renata technologies as a software engineer from 2015 Apr to 2018 Aug.

**Technical Skills:**

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| --- | --- |
| Testing skills | Manual, Automation |
| Testing tools | Selenium WebDriver |
| Programming Languages | Java, SQL |
| Database | SQL Server, MySQL |
| Tools Used | JIRA, Jenkins, GitHub, Eclipse, Maven, Git. |
| Domain | HCM, Ecommerce |

**Key Projects Undertaken:**

**Project # 1:**

Project :  **HAP**

Client : Helius Technologies

Technical environment : java, Jira

Role : QA Engineer

**Project Summary:**

HAP is an HCM which is designed to manage all the Helius organization client details and employee data to provide service like timesheet management, leave management and more to the HR and for the Recruiting team to manage their leads and also to provide service for the employees who are working at client side to raise a query or request their requirements like claims and other account related queries.

* **Roles and responsibilities**
* Understanding the Requirements and Functional Specifications of the application.
* Participated in identifying the required Test scenarios for all modules.
* Prepared and Executed Test Cases as per System Requirements for all modules
* Performed various black box testing Methodologies Like functional testing,
* Compatibility Testing, Database Testing, Usability Testing, and Regression testing.
* Defect Reporting and Tracking using Jira
* Created Change Requests and Requirements which are received by product owner.
* Extensively performed Manual Testing process to ensure the quality of the software.

**Project # 2:**

Project :  **SmartTrack (Web, Mobile App)**

Client : DCR Workforce

Duration : From Jan'2015 to Nov’2018

Technical environment : .Net, TFS

Modules : Invoice, Timesheet, Expense

Role : QA Engineer (Manual & Automation)

**Project Summary:**

DCR Workforce is a contingent worker management and services procurement solutions provider of Management Services Programs. Results were based on the vendor’s current offering; innovative solutions; market presence and strong customer interest.

We offer the industry’s most flexible, robust capabilities and business intelligence tools built on a secure. We modeled our award-winning technology after popular consumer applications. Quick to use, even without training, our intuitive interface mimics the applications people know and love.

**Responsibilities:**

* Wrote test cases for manual and automation testing and tested the application manually and with the automated tool using Selenium.
* Performed end-to-end testing. It includes tests to run through the workflow of the system, to validate the values being passed correctly between modules.
* Requirement analysis planning for Expense/Timesheet/Invoice Modules.
* Implemented automation scripts using Selenium WebDriver.
* Creating and enhancing test cases(test scripts) using element locators, WebDriver methods, programming concepts and TestNG annotations.
* Involved in the entire product development life cycle, including defining and preparing user requirements and participating in high level/low level design and requirement reviews.
* Reporting the defects and the severity of the defects / status report.
* Participated in Daily/weekly meetings for status updates and changes on the project.
* Managed Defect Tracking process, which included prioritizing bugs, assigning bugs, and verifying bug-fixes using TFS.
* Updating Framework functions when needed.
* Co-ordination of day to tasks with onshore counterparts.
* Updating of daily execution status and sharing the same with onsite team

**Project # 3:**

Project : Pledgetofund.com, metrojourney.in

Client : Company projects

**Educational Qualification:**

* Completed M. Tech from Malla Reddy college of Engineering for women Engineering college affiliated to JNTU-Hyderabad.

**Declaration:**

I hereby assure you that the above-furnished details are correct up to my knowledge and I bear responsibility for the correctness of the above-mentioned particulars.

**(B Pragathi)**