1. mohammedabdulghani@gmail.com **mohammed abdul ghani**
2. Mobile: 414-394-1293  **SR. SOFTWARE ENGINEER**

***CAREER OBJECTIVE***

I am a determined person looking for a suitable and challenging career in a professionally managed organization, where, I can apply my training and experience to contribute to the organizational growth and to foster my skill sets. I like to take on challenges and meet deadlines.

***PROFESSIONAL SUMMARY***

* Having 6+ years of experience in software testing.
* Excellent knowledge of working with complete STLC projects with expertise in Test Planning, Test data Development and Test Execution.
* Specialized in automation testing using Selenium Web driver in Java.
* Knowledge in various frameworks like Keyword Driven, Data Driven and Hybrid Frameworks with Selenium.
* Having Knowledge of Jmeter for performance and functional Testing.
* Experience in mobile app and WAP Application testing.
* Experience in mobile automation testing using Appium on android platform.
* Analysed business requirements, Software requirement specifications to create test case.
* Excellent problem solving skills, self-motivated, adaptable and goal-oriented. Strong team player with excellent interpersonal and communication skills.

***WORK HISTORY***

Total IT Experience: 6 years

* *G.E Global reserach. , Niskayuna new york , Sr. QA lead Engineer, July 20158to till date*
* *Maximus, VA, new port news QA Lead, March 2017to June 2018.*
* *Google India* Private Limited*, Testing Engineer, March 2012 to March 2014.*
* *QuadLabs Technologies Private Limited,Noida, Testing Engineer, Sept 2011 – March 2012*

***TECHINCAL SKILL SETS***

|  |  |
| --- | --- |
| Operating Platform | Windows 98/NT/2000/XP,2007, Linux |
| Database | MySQL |
| Bug Tracking tool used | Bugzilla, Mantis ,VSTS ,JIRA |
| Automation tools | Selenium Web Driver, Jmeter ,Appium, Rest Assured |
| Languages | SQL, C, C# , Java |
| Source Code Management Tool | Git ,SVN |

***PROFESSIONAL EXPERIENCE***

**Project Title**: Google India pvt limited

**Project Description**: **Team Size**: 30

**Roles and Responsibilities**

* Create Test script using Selenium Web driver in Java.
* Review other team member scripts.
* Manual inspection of test case.
* Execute Test script on QA environment
* Attend stand-up, Sprint Planning , Sprint Grooming call.
* Read Test Cases from JIRA.
* Commit daily work in GIT

**Project Title**: www.Mimdex.com

**Project Description**: Mimedx is the global premier processor, marketer, and distributor of human amniotic tissue.

**Team Size**: 4

**Roles and Responsibilities**

* Create Test script using Selenium Web driver in Java.
* Review other team member scripts.
* Manual inspection of test case.
* Execute Test script on QA environment
* Send daily Work Status.
* Read Test Cases from JIRA.
* Commit daily work in SVN

**Project Title**: Framework Designing

**Project Description**:This is an internal Pyramid project in which a new framework is design using selenium web driver and Java .Framework have provision to run the test suite on BBD behaviour using cucumber. We have integrate JIRA and TFS into the framework for saving the report in these tools and also we can run our test suite, sequentially or parallel. Framework is also design to cater mobile automation using Appium for Android and IOS.

**Team Size**: 5

**Roles and Responsibilities**

* Reading the test data from excel using apache POI.
* Integrate JIRA and TFS.
* Run the test in sequential or parallel mode using Testng.
* Rerun the failed test cases.
* Integrate Appium into the framework and run the code for Android and IOS.
* Integrate Jenkin into the framework.

**Project Title**: and functionality that will be enable the new business needs.

**AMP Application**: AMP(advanced material platform) is the application that GE(general electric) has been building which will enhance the ability to manage data of the GE customers.

The classified information of the GE customers such as ADDITIVE, POWER, HEALTH, can be managed and shared confidentially.

. Teams can leverage data and analytics to learn from previous material development experiments. A way for organizations to learn and reuse the materials information which acts as a central Repository for the development data.

**Project Description**: Advanced material platform is an application

**Team Size**: 10

**Roles and Responsibilities**

* Create Test script using Selenium Web driver in C#.
* Review other team member scripts.
* Manual inspection of test case.
* Execute Test script on QA environment
* Send daily Work Status.
* Read Test Cases from MTM.
* Commit daily work in SVN

**Project Title**: Maximus

**Project Description**:

MAXIMUS, Inc. provides business process services (BPS) to government health and human services programs in the United States, the United Kingdom, Australia, Canada, Singapore, and Saudi Arabia. The Company provides Medicaid enrollment and the Children's Health Insurance Program (CHIP) services in the United States.

**Team Size**: 7

**Roles and Responsibilities**

* Involved in weekly walkthrough and inspection meetings to verify the status of the testing effort and the project as a whole.
* Reviewed the Design Document with the whole project team in order to make sure the requirements are feasible to implement and testable.
* Continuously improving QA process, analysing and implementing best practices in team
* Tracking the QA process and testing schedule to meet the deadlines while coordinating defect resolution with development team
* Managing the Release management process.
* Used Selenium WebDriver to create automation scripts.
* Create Script in Jmeter for performance testing.

**Project Title**: [meritnation](http://www.meritnation.com/)IOS and anroid App

**Project Description**:Meritnation IOS and android app is a Fast, Fun and Easy way to make school easy. App's major feature are NCERT Solutions, videos, animations, chapter wise revision notes ,Tests ,push notification and much more! .

**Team Size**: 4

**Roles and Responsibilities**

* Creating test cases based on Functional Specifications.
* Performing Smoke, Functional, Integration, Usability and Ad-hoc testing.
* Identified, diagnosed and reported the issues in Bugzilla and Mantis.
* Executed SQL queries to test the different scenarios in the application.
* Understanding the business requirements and functional specifications and translating them into functional and non-functional test scripts
* Test app on multiple devices.

I, hereby declare that the information furnished in the curriculum vitae is true and reliable to the best of my knowledge and belief. ***` Mohammed Abdul Ghani***