**Khyati Bhatt**

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**Near Bishops School,**

**Phone Number: +91 85113 00872 Near Coriathains club,**

**Undri, Pune - 400061**

**Summary:**

* 8.5 years of experience in IT, with a specialty in **Software Testing**, proficient in testing on **Client/Server** and **Web-based applications**
* Extensive working experience on all phases of **Software Development Life Cycle (SDLC)**, its methodologies and processes.
* Experienced in automation testing tools such as **Selenium Web Driver and TestNG.**
* Implemented **Page Object Model** and **Page Factory** and **classes** using **Java** to represent web Pages
* Have used **OOPs concepts** to create test scripts
* For each user story, created new branch, automated test cases and committed the code in Bit bucket
* **Managed tests and identified all associated risks in test processes**
* **Participated in regular meetings with upper management to communicate accomplishments, plans and issues as well as any risk to the project’s progress**
* Excellent knowledge in writing unique **XPath, XPath axes** using **firebug and fire path** to identify **web elements.**
* Knowledge to integrate **Cucumber** with Selenium Web driver and how to create Cucumber framework using Feature file and used **Gherkin** language
* Extensive Experience in Defect tracking, issue reporting and project Management using **Microsoft Test Manager**, **Visual Studio** and tool. Also I linked the respective defects in **TFS** to failed test cases in **MTM**
* Strong knowledge of **Software Development Life Cycle** **(SDLC)** methodologies such as **Agile, SCRUM and waterfall models**
* Worked on REST API testing using **Rest Assured** and **Postman**
* Used **SQL Queries** in performing data validation to ensure data accuracy and data integrity by testing back-end components of new data warehouse products.
* Experience to direct interact with end users and give them Demo regarding Application Functionality and helped them during UAT Testing phase
* Experience to generate PI-Chart of Test case status as well as Defect Status using **MTM,JIRA** and **TFS**
* Experience to train 6 Junior resources and make them familiar with the tool and gave knowledge translation regarding functionality of Application
* Good Communication and Interpersonal skills. Technically sound, Result-Oriented with strong Problem solving skills. Innovative & efficient. Capable of working as a Team Member or Individually with minimum supervision.

**Technical Skills:**

|  |  |
| --- | --- |
| **Operating Systems**  **Software applications** | Windows 7  MS office(Word, power point, outlook 2016), Microsoft SQL Management Studio |
| **Programming Language** | Java, Basic CSS, Basic HTML, Basic JavaScript |
| **Testing tools**  **Build and Configuration Management Tools** | Selenium Web driver, TestNG, Visual Studio Test Professional , Team Foundation Server, Microsoft Test Manager, TestLink, JIRA  Jenkins, Maven |

**Web Technologies** SharePoint 2010, SharePoint 2013, Office 365

**Project Methodologies** Agile-Scrum, Waterfall

**Domain Knowledge** Banking, Health care, Real Estate, Oil and Gas

**Repository** Git, Bit bucket

**Security Testing Tools** ZAP

**API Automation Tool**  REST Assured, Postman

**Performance Testing Tools** Apache JMeter

**Experience:**

**Senior Software Engineer at tCognition** **December 2020 – Present**

**Client Name & Location : ESG Global, USA Work location : Pune, Long term remote**

**Roles and Responsibilities:**

* Performed role as Automation engineer in 2 week of Agile Sprint
* Created new branch for each assigned user story from **JIRA**, automated as per Acceptance criteria and committed code in new created Pull request in **Bit bucket**
* Created testng.xml files for Smoke Testing and Regression testing and run them according to requirement
* Monitoring **Jenkins** build failure and fixed those failed tests
* Modified the code after code review if any comments from Test Lead and commit and push code to existing pull request
* Followed the page object model framework for automation in **Selenium** using **Java**
* Integrated Selenium with **JDBC** for automating the Database testing and created SQL.properties file to mention all **SQL** queries
* Worked on REST API testing using **Rest Assured** and **Postman**
* Integrated JMeter with eclipse for performance testing
* Used **ZAP** and **Soap UI** tool to perform security testing and also did CSS, SQL injections using Soap UI tool
* Compared data and value in UI and DB after Database Connection Establishment

**Experience:**

**Senior QA Analyst at**  **Medix IT staffing Solutions** **November 2017 – Sep 2019**

**Client Name & Location : US Anesthesia Partners, USA Work location : Houston, TX**

**I worked on L2 visa with EAD (Employment Authorization Document) and it is valid till 21-Dec-2021**

**Roles and Responsibilities:**

* **Coordinated with individual development teams and implemented System Integration tests on processes**
* **Outstanding ability to work in fast paced environment and meet deadlines**
* Wrote test cases and executed the same for user interface and functionalities.

Logged defects and tracked them using **MTM 2017/Visual Studio Test Professional 2017** till its closure

* Performed Smoke, Integration, System, Functionality and Regression Testing
* Handle the tasks of writing SQL Query and monitoring database performance
* Created Automation script using **Selenium WebDriver**.
* Integrate TestNG with **Eclipse** and Created test reports using **TestNG.**
* Helped in UAT testing and gave Sprint Demo to them

**Software Engineering Analyst at Accenture Aug 2016 – April 2017**

**Work Location : Pune**

**Client Name & Location : Commerzbank, Germany**

**Roles and Responsibilities:**

* Involved in setting up configuring the testing environment with **Eclipse, TestNG, and Selenium** **WebDriver**
* Performed Data driven testing using **Selenium WebDriver, TestNG Annotations** which reads data from scripts using property files.
* Wrote and executed automated test cases using **Selenium WebDriver** to automate manual testing solutions.
* Developed and Executed Test Plans and Test Cases from **Requirements** and **Specification** documents.
* Created Automation script using **Selenium WebDriver**. Executed scripts on **different browser**
* Used **Maven** for building the **WebDriver** project. Integrated with Continuous Integration tools **Jenkins** for running test on nightly basis automatically.
* Create page factory to store locators of all test cases and property file to mention value and property of all variables
* Execution of Selenium Test cases and reporting defects
* Worked closely with **Agile Scrum** team from several domains to ensure product testability while running Regression tests in **Selenium WebDriver** using **TestNG**, and maintained test environments used for white box testing during new product releases.
* Communicate with developers related to critical and high priority defects which needs to fixed urgently
* Created and maintained all releases, requirements, test plan, test cases and defects in **TFS**
* Gave demo to UAT users regarding our application functionality and help them during UAT Testing
* Tracked all the UAT defects, re-test it and maintain its status for record
* Prepared build verification test suite and perform go-live testing once application is live in production.
* Gave proper knowledge translation about all applications and workflow to the junior team members
* Fixed some minor UI related defects using **CSS** and **HTML**

**Software Engineering Analyst at Accenture Dec 2015 – Aug 2016**

**Work Location : Pune**

**Client Name & Location : Stockland, Australia**

* Strong technical skills in Software Testing and Documenting, Developing, Reporting and Analysis of the Business Requirements, Functional requirements and specifications of commercial and Enterprise applications.
* Designed and developed test plans, test scenarios and test cases in **MTM**
* In-depth experience with setting up Test environment with profound understanding of Software Development Life cycle.
* Extensively involved in test designing, test planning, test automation and test execution of test case based on the user requirements and system requirements document for functional, security, performance, and usability testing in Black Box testing.
* Coordinated with BA team and developers for the applications and executing them in the strict timelines.
* Extensive involvement in the review of Configuration Management plans for compliance with the requirements and follow up for non-conformances.
* Wrote test cases and executed the same for user interface and functionalities.

Logged defects and tracked them using **MTM/TFS** till its closure

* Dropped mail to product owners regarding some clarifications/points related to functionality which needs to be

Clarified

* Enhance Test cases using **Java** programming features and **TestNG** Annotations
* Sent daily status report within team and onshore client

**Software Engineer at Accenture Feb 2013 – Nov 2015**

**Work Location : Mumbai**

**Client Name & Location : Avanade, US**

* Gathered all the requirements from the business and prepared Functional specification document and shared

with Everyone in team

* Actively participated in Sprint planning meeting and provide estimation time in Test case preparation, Testing

Whole application and automation testing

* Created Test suite, write Test scenarios as per user story and acceptance criteria and maintain in **Microsoft Test Manager** Tool
* Prepared Test data which are required for testing or asked to team to provide necessary test data
* Performed Integration Testing, System Testing, Regression Testing and update the test scenarios status in **Microsoft Test Manager** Tool and raise defects with respect to failed test scenarios in **Team Foundation Server/JIRA**
* Automated test cases using **Selenium Web driver** and **Basic Java** language
* Gave proper knowledge translation about all applications and workflow to the junior team members
* Helped UAT users in User Acceptance Testing
* Performed performance testing of the all applications

**ACHIEVEMENTS:**

* I received two appreciations for excellent performance in QRS release and to be productive in short period of time
* I awarded with Avanade Orange Award and appreciated for best performance in O365 release
* I received appreciation for successful QRS Migration release
* I awarded with Accenture Celebrates Excellence Award in June 2016 for Migration release from SP 2010 to SP 2013.
* I received sprint award of best performer in current project in November 2016

**Education:**

**Master of Technology in Electronics and Communication** – **Dharmsinh Desai University**  **May 2011**

Coursework: Mobile Communication, OFDM and MIMO Technology to increase quality of signal,

Image Processing, Fiber optical communication

**Bachelor of Engineering in Electronics and Communication – Gujarat University June 2009**

Coursework: Embedded System, VLSI Technology, Satellite Communication, Networking and protocols

**REFERENCES:**

* **Name:** Dhenu Vayeda

**Designation:** Associate Manager

**Organization Name:** Accenture Solution Pvt. Ltd.

**Contact Number:** +91 95610 99950

**Accenture mail-ID** : [dhenu.ambrish.vayeda@accenture.com](mailto:dhenu.ambrish.vayeda@accenture.com)

* **Name:** Riana Subroto

**Designation:** SeniorManager

**Organization Name:** ESG Global client

**Contact Number:** +1(781) 347-9064

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* **Name** : Surekha Gottumukkala

**Designation** : Test Lead

**Organization Name :** US Anesthesia Partners

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