**Poonam Ashok Ghadge**

**E-mail Address :** [pghadge60@gmail.com](mailto:pghadge60@gmail.com)

**Mobile Number**: +971 0581549161

**Address** : Dubai

**CAREER OBJECTIVE:**

* Seeking a suitable job opportunity in a dynamic organization and be an integral part of growth- oriented company. To utilize and grow my analytic and technical skills in Software Testing.

**CAREER SUMMARY:**

* **4.7 years of experience** in manual testing of web applications.
* **1 month of experience** in automation testing of web applications.
* Expertise in all the stages of **Software Development Life Cycle** (SDLC), **Software Test Life Cycle** (STLC), and **Defect Life Cycle**.
* Proficient in **Test Case Design**, **Test Case Execution**, and **Defect Management**.
* Coordinating smooth implementation of **Test Plan** with the development team.
* Extensive experience in both **functional** and **non-functional testing**.
* Experience on configuration tool **TFC** (Team Foundation Server).
* Highly motivated, organized and result oriented with excellent interpersonal, communication and presentation skills.

**AREAS OF ACCOPLISHMENT INCLUDE:**

* Software Tester.

**WORK EXPERIENCE:**

* **Current Employer**

Associate Consult at **Datamatics Global System Service Limited,** Andheri, Mumbai, Maharashtra, India.

From June 2013 to till date.

**Datamatics** is a leading provider of IT Services & Solutions across a section of industries including

Banking & Finance, Healthcare Insurance, Manufacturing and Market Research.

**RECENT AWARDS:**

* Certificate of achievement for successfully completed the **GOOGLE SITES MIGRATION TO SHAREPOINT** from **IHG** client.

**TECHNICAL SKILLS:**

|  |  |
| --- | --- |
| Java Technologies | Core Java |
| Operating Systems | Windows XP/7 |
| Database | SQL Server 2008 |
| Tools | TFS, PROMIS |

**EDUCATION & CERTIFICATIONS:**

* **B.E. of Computer Engineering** from Pillai’s Institute in 2012.
* **Diploma of Computer Engineering** from Vasantdada Patil College Institute in 2009.

**PROFESSIONAL EXPERIENCE:**

**1. DLR BSP Forecasting Jul 2017 – Jan 201**8

**Company Name: Datamatics Global Services Limited.**

|  |  |
| --- | --- |
| Client | DeLaRue |
| Role | Software Tester |
| Tools | PROMIS |
| Team Size | 7 |

DLR BSP Forecasting carried out in a structured but iterative manner, with the objective of projecting currency demand for medium-term to long term planning of banknotes and coin production by denomination (value and volume) enabling a confident order to be placed for printing/minting of currency.

The solution provides a framework for the forecasting user to select input variables and select a statistical modelling approach that aligns with economic and other background inputs.

**Responsibilities: Manual Testing**

* Study the Functional Specification for understanding the system requirements.
* Preparation, Reviews and Execution of **Test Cases** & **Test Scenarios**.
* Validated Test Cases to meet Functional Requirements.
* **System, Regression, Integration, Smoke and Negative testing**.
* Defect locking into the **PROMIS** application.
* Worked on SQL Deployment and Configuration. Installing SQL and executing scripts into the SQL Management Studio.
* **Demonstrated presentation** of weekly developed modules to client.

**2. DLR Identify Jul 2017 – Jan 201**8

**Company Name: Datamatics Global Services Limited.**

|  |  |
| --- | --- |
| Client | DeLaRue |
| Role | Software & Automation Tester |
| Tools | PROMIS |
| Team Size | 6 |

DLR Identify is a highly configurable software application that supports the definition of bespoke registration details and system workflows, including the production of secure documents. On the one hand, such configurability enables the solution to be tailored to the individual needs of Customers without introducing the need for additional software development but on the other, it introduces a level of complexity when it comes to defining requirements and carrying out testing.

**Responsibilities: Manual Testing**

* Study the **functional specification** for understanding the system requirements.

**Automation Testing**

* Learnt **automation testing** for **BDD**.
* Learnt **writing test cases** and **test scenarios** for **automation BDD**.

**3. RTA (Robotic Test Automation) Jan 2017 – Mar 2017**

**Company Name: Datamatics Global Services Limited.**

|  |  |
| --- | --- |
| Client | Internal Client |
| Role | Software Tester |
| Tools | PROMIS |
| Team Size | 5 |

Robotic Test Automation is an automation testing framework with a web UI. It enhances the test automation suites by replacing static data with real time data. Its advanced data capturing mechanism helps captur data from various application types, data sources and OCR format document. The data captured is passed to test execution suite.

Its Hybrid framework allows business users to execute the test automation suites with bare minimum automation tool knowledge and creating Test plans by using Keywords in the sequence of execution that they are comfortable in. Test execution module uses the scripts that are created in various automation tools like Selenium, QTP, RFT.

**Responsibilities: Manual Testing**

* Study the **Functional Specification** for understanding the system requirements.
* **Preparation**, **Reviews** and **Execution** of **Test Cases**.
* **Validated Test Cases** to meet **Functional Requirements**.
* **System**, **Regression**, **Integration**, **Smoke** and **Negative testing**.
* **Defect locking** into the **PROMIS** application.

**4. Job Family Framework Nov 2016 – Dec 2016**

**Company Name: Datamatics Global Services Limited.**

|  |  |
| --- | --- |
| Client | BUPA |
| Role | Test Analyst |
| Tools | PROMIS |
| Team Size | 5 |

HR Portal, where Bupa will be able to communicate to all employees. Their new Job Family Framework allowing all employees to understand their own role profile, where it fits into the framework and what is expected of them in their current and any future roles. An employee will be able access the portal either by logging in or via a Single Sign On. They will be presented with their own role profile, which on first viewing they will be required to sign up to. In addition to this they will be able to browse all other roles around the business.

A Job Family Framework is a practical way of identifying the roles and capabilities an organization needs to have and provides the platforms to address multiple challenges:

* People have a clear understanding of their roles.
* Jobs have defined accountabilities and capabilities.
* Recruitment of the right people.
* Management around job profiles.
* Visible career paths for people.
* Learning and Development can be developed in a structured way for people.

**Responsibilities: Manual Testing**

* Study the **Functional Specification** for understanding the **system requirements**.
* **Preparation**, **Reviews** and **Execution** of **Test Cases**.
* **Validated Test Cases** to meet **Functional Requirements**.
* **System**, **Regression**, **Integration**, **Smoke** and **Negative testing**.
* Attending weekly client call for discussing issues and progress of the execution.

**Personal Profile:**

|  |  |
| --- | --- |
| Name | Poonam Ashok Ghadge |
| Date of Birth | 13 June 1990 |
| Gender | Female |
| Marital Status | Married |
| Nationality | Indian |
| Languages known | English, Hindi and Marathi |
| Address | Dubai- Al Barsha |

**Declaration:**

Working in an organization with ample of opportunities for growth and innovation, seeking job satisfaction & helping organization to achieve its corporate goal. I am also confident of my ability to work in a team.

I hereby declare that the information furnished above is true to the best of my knowledge.

**Place:** Dubai. (Poonam Ashok Ghadge).