**Roshani Bodkhe**

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# PROFESSIONAL SUMMARY

* 9 years of Experience in Selenium Automation with JAVA,BDD(Cucumber), ETL and Manual testing
* Experience in Automating Web Application Testing using Selenium WebDriver with TestNG framework.
* Writing Test cases using Element locators, WebDriver methods, Java programming features and TestNG Annotations.
* Executing Selenium Test Cases and reporting defects.
* Good knowledge on Data Ware house concepts.
* Experience in ETL/Manual testing on Windows/Linux Environment.
* Experience in testing and reviewing of ETL mapping and transformation
* Experience in various types of testing like, Functional Testing, Regression Testing, Agile Testing, ETL Testing
* Preparing & Executing Test Cases, Review Test Cases & Defect Reporting.
* Preparation of System Test Result, Test Report and Test Log. Report bugs to the developer.
* Experience in testing and reviewing of ETL mapping and transformation
* Strong Experience in Payment and banking domain.
* Detecting bugs & classifying them based on severity, priority.
* Involvement in Test Estimations and Test strategy implementation.
* Having good inter-personal, analytical and communication skills.

**Educational Qualification**

* **B.E** in **Electrical and Electronics**  with **74.7%**  from RGPV **University** (2007-2011)
* **HSC** with **First Class** from CBSE Board (2007)
* **SSC** with **First Class** from CBSE Board (2005)

**Professional Qualification**

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| **Organization Name** | **Designation** | **Start Date** | **End Date** |
| TSYS Acquiring solutions | Test Analyst II(G2) | 2 Dec 2015 | Till date |
| Tata Consultancy Services | Associate Engineer | 22 March 2012 | 30 Nov 2015 |

### Skill Set

**Testing** : Manual, ETL, Automation

**Databases** : Oracle, DB2, Teradata ,Informix

**Operating Systems** : MS DOS, Linux, Windows

**Testing Tools** : Quality Centre 11.0, Rally, SQL Developer 3.1, PGAdmin 1.18.1,

SoapUI 4.5, Toad 9.5, Teradata Studio 14.10,Squirrel 3.7.1,Eclipse,

Selenium Webdriver with TestNG framework,JAVA,GitLab,Maven

BDD(Cucumber)

**Domain** : Banking, Payment

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| Professional Information |

**PROJECT 1 :**

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| **Product** | : | **eConnection** |
| **Organization** | : | Total System Services(TSYS) |
| **Scope of the Project** | : | Econnection is a reporting tool to analyze the data. This tool can be used to view your statements and analytics prior to sending touchpoints to merchants or they can be used as an auditing tool after the touchpoints have been delivered  The tool has various modules such as CBOS, Reserve Funding, Authorization and Capture, Express, Clearing and Settlement |
| **Duration** | : | 4.5 years(Dec-2015 to till date) |
| **Team Size** | : | 20 |
| **Role/Responsibilities** |  | * Responsible for business analysis, gathering requirements, project planning and identifying the resources and implementation of the project * Designed the automated test cases using Selenium Web driver, Cucumber inside the Eclipse IDE using JAVA * Involved in development of POC for Open Source framework using Selenium IDE,Java,TESTNG and Xpath * Created and Involved detailed in Test Plan preparation * Complete Test Management like Requirements, Test Cases and Test Scripts in HP Quality Centre * Created the test data for interpreting positive/Negative results during functional testing. Executing the test scripts and defect tracking using HP Quality Centre * Used the HP Quality Centre as bug-tracking tool to centralize the bugs and also to follow up the bug status * Using Putty to connect to UNIX server and verified the update on the UI side is reflects on the Log files. * Performed Backend conversion testing using Squirrel, and written SQL queries for database validation * Participation in Weekly status meetings and conducted walkthroughs for team members and documented the proceedings * Involvement in preparation of Quality Dashboard for eConnection Team * Involved in Regression Testing using Selenium * Preparation of weekly and monthly status reports and guiding the team |
| **Software Tools** | : | Putty 0.64, Squirrel, Quality Centre 11.0,  Selenium Webdriver with TestNG framework, JAVA , Git, Maven, Cucumber(BDD),Oracle ,SQL,Eclipse |

**PROJECT 2 :**

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| **Project Title** | : | **PNC BANK** |
| **Organization** | : | Tata Consultancy Services(Pune) |
| **Scope of the Project** | : | PNC Financial Services Group, Inc. is an American [financial services](http://en.wikipedia.org/wiki/Financial_services) corporation. PNC operations include online and mobile services ,specialized financial [businesses](http://en.wikipedia.org/wiki/Businesses) serving [companies](http://en.wikipedia.org/wiki/Company_%28law%29) and [government](http://en.wikipedia.org/wiki/Government) entities, and asset management and [processing](http://en.wikipedia.org/wiki/Information_processing) businesses. This project mainly deals with data of PNC core banking which receives data from several source systems which is processed to make it ready and usable for different applications, which includes reporting and financial applications |
| **Duration** | : | 1 year 2 months(Sept-2014 to Nov-2015) |
| **Team Size** | : | 20 |
| **Role/Responsibilities** |  | * Involved in reviewing the Business Requirement Document to understand the process and write Test Scenarios and Test Cases. * Involved in for testing and reviewing of ETL mapping and transformation specifications based on the business requirements * Developed SQL queries to check the data integrity in accordance with business standards of the company. * Performed Verification, Validation, and Transformations on the Input data (Text files, XML files) before loading into target database. * Used Toad and Teradata for testing execution of ETL Processes * Involved in Functional Testing and Regression Testing * Defect Analyzing and Reporting in QC * Involved in Test Reporting on daily/ weekly basis through company prescribed format. |
| **Software Tools** | : | Putty 0.64, Toad 9.5, Teradata 14.10, Quality Centre 11.0 |

**PROJECT 3 :**

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| **Project Title** | **:** | **Equifax Inc(US Commercial)** |
| **Organization** | : | Tata Consultancy Services(Mumbai) |
| **Scope of the Project** | : | Equifax process millions of data records submitted by its members and converts it into usable information for its customers, who use it for consumer and business lending decisions and intelligence. The information serves multiple industries. Individual consumers are empowered to manage their personal credit information, protect their identity and maximize their financial well-being |
| **Duration** | : | 2 years 6 months (Mar-2012 to Sept-2014) |
| **Team Size** | : | 20 |
| **Role/Responsibilities** | : | * Involved in Analyzing the User requirements * Involved in Creation of Test case for Functional Testing * Involved in generating the test data using SQL queries      * Involved in manual test execution and involved in various testing phases like Functional, Regression Testing and performance Testing, Agile Testing * Involved in defect review meetings with the Development team. * Bug Tracking and Error Reporting * Client Call Interaction |
| **Software Tools** | : | Putty 0.64, Sql Developer 3.1, PGAdmin 1.18.1, SoapUI 4.5, Quality Centre 11.0, IBM db2 9,Rally |