**SHINU MATHEW**

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***SENIOR ENGINEER*** *Mobile: +91 9003482901*

***Summary:***

***Software QA automation tester*** with 3+ years of core experience in developing automation framework for testing *RESTful APIs*, *mobile* and *web based* applications with a passion to learn and work in a challenging environment, utilizing his experience in resolving the problems and advocating his skills in the growth of the organization.

***Core Experience:***

**3+**years (**July 2014 to till date**) of experience in Automating ***Webservices****,* ***Database****,* ***CMS****,* ***Mob*ile** and ***Functional*** testing.

* Expertise in **Selenium WebDriver(JAVA & C#)** using **TestNG** & **CodedUI** framework.
* Automated multiple complex functionalities using **Selenium** and **Restsharp**(C#).
* Solid experience in Webservices automation using **RestSharp**(C#) and **Postman**(Javascript).
* Expertise in **Sitecore** CMS testing. Service mappings, Renderings, Data templates, Component and Layouts testing.
* Automated **Sitecore** application, the content management site, using Selenium C#.
* Good experience in mobile automation using **Appium server**.
* Skilled in creating automation framework from scratch as well as working on base lining and enhancing existing automation frameworks.
* Good experience in managing projects single handedly. Including Test script creation/execution and sharing results directly with the client stakeholders.
* Demonstrated effective client interaction abilities by communicating directly with the client/client stakeholders on a daily basis via status calls, mail, IM chats.
* Good knowledge and experience in programming languages: **Core Java, C#** and **JavaScript**.
* Proficient in **MS SQL server** and **MySQL** database.
* Good knowledge and experience about Version control system **TFS** and **Github**.
* Good hands on experience in Requirement analysis, Defect tracking and root cause analysis of issues.

***Tools and Technologies:***

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| ***Languages:*** | Core Java, C#, JavaScript(Basics) |
| ***Databases:*** | MS SQL server 2014, MySQL |
| ***Database management tools:*** | SQMS, MySQL workbench, Toad |
| ***Webservices testing tool:*** | Postman, Fiddler, Browser dev tools |
| ***Content Management System:*** | Sitecore 8.2 |
| ***Product management system:*** | PIM(Product Information Management) tool |
| ***Automation Tools/Libraries:*** | Selenium Webdriver, RestAssured, RestSharp, TestNG, CodedUI |
| ***Frameworks:*** | Hybrid, Keyword driven, Data driven, BDD using Cucumber (Basics) |
| ***Version Control system:*** | GIT, Team Foundation Version Control(TFVC) |
| ***Test management tools:*** | TFS, HP ALM-Quality Centre, JIRA, MTM |
| ***IDE:*** | Eclipse, Visual studio |

***Awards and recognitions:***

* Received **ACE**(***Accenture Celebrates Excellency***) **Gold standard award** for delivery excellence(FY15 Q4)
* Received **CSS High Flyers** award for best performance in FY17-Q3.

***PROJECT DETAILS:***

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| **COMPANY** | **Accenture (2014 to February 2016)** |
| **Client** | Bank of America |
| **Domain** | Banking |
| **Technologies** | Database Testing, Automation Testing |
| **Tools & IDEs** | Quality Centre, Toad, JIRA, Eclipse |
| **Model** | Hybrid |
| **Role** | Associate Software Engineer |

**Description:** Bank of America is one of the world's leading financial institutions, serving individual consumers, small and middle-market businesses and large corporations with a full range of banking, investing, asset management and other financial and risk management products and services.

Worked with the testing team on a web application called **RAILS** which stands for **R**egistration **A**nd**I**nsurance **L**icensing **S**ystem which deals with License registration and security management of Bank of America’s employees.

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| **COMPANY** | **CSS Corp(June 2016 to Till date)** |
| **Client** | Mary Kay |
| **Domain** | Ecommerce, CRM |
| **Technologies** | Functional, Database, Automation, WebService, CMS, Performance, Mobile device testing |
| **Tools** | Selenium Webdriver, Postman, Fiddler, SQMS, SiteCore, PIM |
| **Model** | Agile |
| **Role** | Senior Engineer |

**Description:** Mary kay is one of the largest multi-level marketing company. It’s an American, privately owned company that sells [cosmetics](https://en.wikipedia.org/wiki/Cosmetics) products.

Worked with the testing team in automating test cases of 4+ ecommerce websites which cover a large part of the company’s business marketing. Simultaneously also handled the automation of MaryKay’s CRM portal for multiple markets.

***Roles and responsibilities:***

* Working from offshore as an Automation test engineer.
* Understanding the scope of migration in project and identifying the Requirements and Test scenarios which are feasible for automation.
* Designing the automation framework using Selenium Webdriver in Java & C#.
* Creating and base lining the automation scripts.
* Executing the automation test scripts and sharing the results directly with client stakeholders.
* Defect Tracking and Management using TFS.
* Daily/weekly status calls with onsite team.
* Raising and discussing various issues/defects with onsite team/client(s).
* Timely escalation of risks and issues to senior management/Client(s).
* Reporting Status daily & weekly.
* Conducted Knowledge Transfer sessions within the team as well as for client resources.
* Involved in creating valuable and reusable assets related to the application such as Induction Manual of the application and Test Data suit.

***Educational Qualifications:***

* BTech in Electronics and Communications Engineering (2010 to 2014). CGPA: 8.2

**Declaration**

*I hereby declare that the above-furnished details are true to the best of my knowledge and belief.*

**Shinu Mathew**