JAGADISH KUMAR M C
SENIOR SOFTWARE ENGINEER

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SUMMARY

Senior Software Engineer with 4 years of experience in Quality Engineering (Web Automation, Mobile Automation, API Automation and development of tools based on Python and Visual Basic for Applications, to eliminate redundant manual efforts)

PROFESSIONAL EXPERIENCE AND SKILLS

- Development of keyword, data, behavior-driven and hybrid automation frameworks
- Design of automation test scripts
- **Programming language:** Java, Python, Visual Basic for Applications
- **Test Automation framework:** TestNG, Cucumber BDD, Unified Functional Testing
- **Test Automation tool:** Selenium with Java, Selenium with Python, Selenium Grid, Appium, Unified Functional Testing, SoapUI, Postman
- **Build management:** Maven, Gradle
- **Test and defect management tool:** Jira, HP Application Lifecycle Management
- **Version control:** Git
- **Miscellaneous tool:** Jenkins, Oracle SQL Developer, PuTTY, ZOC, WinSCP
- Good self-learning, analytical, communication, collaboration and team building skills
- Can acclimatize to the working environment with an experience in working for different types of clients

EMPLOYMENT HISTORY

Maveric Systems Limited (August 2017 – Present)

- **Senior Software Engineer,** October 2020 - Present

- **Senior Test Engineer,** September 2019 - September 2020

- **Trainee,** August 2017 - August 2019

ACCOMPLISHMENT

- Service Strategy Award for providing solution to a network related issue, which held back people from starting with their work in remote mode

EDUCATIONAL QUALIFICATION

Course	Institution	CGPA/Percentage	Year of passing
Bachelor of Engineering in Electronics and Communication	Loyola – ICAM College of Engineering and Technology, Chennai	7.05	2017
XII	Velammal MHSS, Chennai	84.5 %	2013
X	S.B.O.A. MHSS, Chennai	86.4 %	2011

PROJECT EXPERIENCE

Client: Vodafone, Qatar
Project Name: Olympus
Role: Senior Software Engineer
Duration: 7 months (May 2021 – present)
Tool: Selenium with Java, TestNG with Maven

Module: Customer Relationship Management application for store users of Vodafone, Qatar

Description: The project is to design and perform regression testing on the Customer Relationship Management application used by the store users of Vodafone, Qatar. Other (non-regression) automation project requests were also undertaken.

Responsibilities
-Design and execution of automated tests
-Handling of ad-hoc client requests
-Building of tools to eliminate redundant manual efforts

Client: Metro Bank, United Kingdom
Project Name: Payment Services Directive 2 – Strong Customer Authentication
Role: Senior Software Engineer
Duration: 11 months (June 2020 – April 2021)
Tool: Selenium with Java, TestNG with Maven, Cucumber with Gradle

Module: Strong Customer Authentication, Retail and Business Banking

Description: The project is to design and perform regression testing on the various applications of Metro Bank, United Kingdom with main focus on Strong Customer Authentication, through both manual and automated tests. Other (non-regression) automation project requests were also undertaken.

Responsibilities
-Development of automation framework
-Design and execution of automated tests
-Handling of ad-hoc client requests
-Transition (knowledge transfer) of project to another vendor
-Building of tools to eliminate redundant manual efforts
-Preparation of test data
-Logging of defects

Client: Metro Bank, United Kingdom
Project Name: Fortress Upgrade
Role: Senior Test Engineer
Duration: 9 months (September 2019 – May 2020)
Tool: Selenium with Java, TestNG with Maven

Module: ActivID Authentication by HID Global, Retail and Business Banking

Description: The project is to design and perform regression testing on various applications of Metrobank, United Kingdom with main focus on ActivID Authentication application developed by HID Global, through both manual and automated tests. Other (non-regression) automation project requests were also undertaken.

Responsibilities
-Design and execution of automated tests
-Handling of ad-hoc client requests
-Building of tools to eliminate redundant manual efforts
-Documentation of application process
-Preparation of test data
-Logging of defects

Client: Citi Banco Nacional de Mexico S.A, Mexico
Project Name: Regression Automation Pack Programme
Role: Trainee
Duration: 25 months (August 2017 – August 2019)
Tool: Selenium with Java, Unified Functional Testing
Module: Retail and Business Banking

Description: The project is to design and perform automated regression testing on various applications of Citi Banamex Bank, Mexico. Other (non-regression) automation project requests were also undertaken.

Responsibilities
-Design and execution of automated tests
-Handling of ad-hoc client requests
-Documentation of application process
-Transition (Knowledge Transfer) of project to another vendor

CERTIFICATION

Title: Machine Learning, Data Science and Deep Learning with Python
Organization: Udemy

NON-PROFESSIONAL EXPERIENCE

Machine Learning and Data Science with minimal practical experience.

OTHER INFORMATION

Date of Birth   : 06-09-1995
Age   : 26
Sex   : Male
Marital Status   : Single
Languages known: English, Tamil
Extra-Curricular : Athletics
Hobbies   :Reading, Listening to music

DECLARATION
I hereby declare that the above-mentioned details are true to the best of my knowledge and
I bear the responsibility for the correctness of the above information.

Place: Chennai
Date: 27-11-2021   [Jagadish Kumar M C]