Amit Shaw

Contact NO : +91-9962676922
E-mail ID   : amitshaw1234@outlook.com

CAREER OBJECTIVE

Seeking a position challenging, Dynamic and Growth simulating environment to utilize my skills through continuous learning process and provide meaningful solution to the organization in achievement of their goals, objectives and also attain long term career growth

PROFESSIONAL SUMMARY

- Overall 4 years of IT industry experience – **Automated regression** & functional testing Experience in **Automation testing using Selenium (Java) & TestNG, Cucumber, Appium & Maven.**
- Prepared **Data Driven Test framework using Test NG & POM approach.**
- Push & Pull test script in **GitHub** Repository.
- Experience in **Jira, HP-ALM & Visual Studio TFS** as test management tool for QA.
- Managing Daily debrief status call with Onsite coordinator.
- Sending DSR and WSR, running smoke cases regularly and sharing report with client.
- Knowledge on **Python**.

EDUCATION AND CERTIFICATIONS

Title of the Degree with Branch / Exam	College/Board	Year of Passing	GPA / Score
B.Tech in Electronics & Communication Engineering	Haldia Institute of Technology (WBUT)	2015	77%
12th Board	Jagatdal Chasma-I-Rahamat High School (WBCHSE)	2010	65%
10th Board	Kankinara Arya Vidyalaya (WBBSE)	2008	64%

TECHNICAL SKILLS

Operating System   :   Windows 98/2000/XP/7/8/10
Programming Languages   :   Core Java, Python, SQL
Tools and Utilities   :   Selenium IDE, Cucumber, Appium, Eclipse & PyCharm
Management Tools   :   Jira, HP-ALM & Visual Studio TFS
Test Framework   :   Data Driven & Hybrid Framework

Professional Organization

Cognizant Technology Solutions, Kolkata – Associate (Test Analyst)

RELEVANT PROJECT EXPERIENCE

Project #1

Title   : Discover OTIS lending (Discover Student Lending) FB
Client   : Discover Financial Services LLC
Team Size   : 20
Role   : Automation Tester
Language & Tools : Finacle, ATLAS, EICE, Selenium, Core Java, Cucumber, HP-ALM
Work location   : Chennai, India
Duration   : 1stAugust, 2016 –31thJune, 2017

Project Description

Discover Card is the third largest credit card brand in the United States. DSL was distinguished with various work streams for the application testing. It use different work stream origination, disbursement, Payment ,Servicing ,Collection ,Recovery & Backdating and we have to test in different testing environment in order to check whether the overall functionalities are working properly from the business perspective. This work stream is the part of developing student loan application.

Role and Responsibilities

- ➢ Understanding user's requirements.
- ➢ Test the functionalities of three applications Finacle, ATLAS & EICE
- ➢ Manually test the functional aspect (Bankruptcy, Deceased customer, Payments).
- ➢ Developed the Automation Test Scripts in Selenium WebDriver using Cucumber (BDD framework).
- ➢ Defect Management using HP-ALM
- ➢ Communication regarding issues with our onsite counterpart via mails as well as over calls.

Project #2

Title   : Jack in-eRest Integration & Functional Testing
Client   : Jack In The Box
Team Size   : 3
Role   : Automation Tester
Language & Tools : eReastaurant(Altametrics), UltiPro, n-Service Bus, Java, Selenium, Jira, Maven
Work location   : Kolkata, India
Duration   : 1stJuly, 2017 –30th June, 2019

Project Description

The E-Restaurant application by Altrametrics will be one component of a broadening JIB back of office operations. E-restaurant is a web based enterprise solutions to restaurant industries. The web-based software offers food cost and inventory control, labor cost and workforce management, supply chain and e-commerce, POS integration.

Role and Responsibilities

- Gathered requirements documents such as business requirements, design document and other related documents.
- Designed Test Scenarios & Test Cases and executed test cases.
- Developed the Automation Test Scripts in Selenium WebDriver using hybrid framework
- Responsible for defect logging and reporting through Jira.
- Documenting the automation process; coordinating with the teams on a regular basis.
- Maintaining existing and developing new test scripts.

Project #3

Title	: BWW Altametrics Functional & Automation Testing
Client	: Inspire Brands
Team Size	: 6
Role	: Automation Lead
Language & Tools	: eReastaurant(Altametrics), Altametrics Inventory App, Altametrics Zip Schedule App, Java, Selenium, Appium, Visual Studio TFS, Maven, GitHub
Work location	: Kolkata, India
Duration	: 1stJuly, 2019 –Current Date

Project Description

The E-Restaurant application by Altrametrics will be one component of a broadening BWW back of office operations. E-restaurant is a web based enterprise solutions to restaurant industries. The web-based software offers food cost and inventory control, labor cost and workforce management, supply chain and e-commerce.

Zip Schedules is the simple, easy way to create clear, manageable employee schedules for a business establishment. It features effortless scheduling, time off management, self-maintained employee availability, schedule templates, standard shifts and employee sharing across multiple sites – all tablet accessible. Zip Schedules also offers a powerful team communication center available with the free Zip Schedules mobile app. Using the Zip Schedules mobile app managers and employees can see weekly team schedules with individual work assignments. Managers can offer available shifts to a group of employees. Individual crew members can offer to swap an assigned shift with other employees when they can't make an assigned shift.

Inventory App is the simple, easy way to create clear, manageable Inventory for a business establishment.

Role and Responsibilities

- ➢ Gathered requirements documents such as business requirements, design document and other related documents.
- ➢ Designed Test Scenarios & Test Cases and executed test cases.
- ➢ Designed Data Driven test framework with TestNG & POM approach.
- ➢ Developed the Automation Test Scripts in Selenium WebDriver for mobile testing in Android device with the help of appium.
- ➢ Experience on Working with TestNG for Automation testing Reports
- ➢ Push & Pull test script in GitHub Repository.
- ➢ Responsible for defect logging and reporting through Visual Studio TFS.
- ➢ Documenting the automation process; coordinating with the teams on a regular basis.
- ➢ Maintaining existing and developing new test scripts.
- ➢ Lead 5 members team

Awards and Recognition

- • Received Pillar Of the Month Award in October 2018

PERSONAL DETAILS

➢ Date of Birth	:	19th DEC 1992
➢ Gender	:	Male
➢ Father's name	:	Mr. Krishna Shaw
➢ Nationality	:	Indian
➢ Marital Status	:	Single
➢ Languages	:	Hindi, English, Bengali

Place: Kolkata   (Amit Shaw)
Date: 6th June 2020