



MOHAMAD ZABIULLA

Software Test Automation Engineer (2.5+ yr.)

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Davanagere, Karnataka,
India - 577001

SKILLS

PROGRAMMING

Experienced:

- C#.NET

Intermediate:

- JAVA, Python

AUTOMATION TOOLS

- Selenium, Playwright,
RestSharp

FRAMEWORK

- NUnit, XUnit, SpecFlow,
Visual Studio

CLOUD TECHNOLOGIES

- Salesforce

OTHER TOOLS

- GitHub, Azure DevOps,
Docker, Postman, Wire
Mock.Net, Sikuli, AutoIt

-TDD, BDD, ATDD, #XPath,
#Page Object Model,
#Agile, #Object Oriented
Programming (OOPS),
#CleanCode

LANGUAGES

ENGLISH, HINDI,
KANNADA, TAMIL

INTERESTS

Cycling
Reading

Professional Quality Analyst with over 2.5 years of experience in Software Quality process. Involved in Web Automation testing in CRM platform like Salesforce lightning using Selenium with C#.Net and I have a good exposure in UI / Front end testing.

WORK EXPERIENCE

Software Engineer (C#.Net | Selenium)

Feb-2021 – Present

ZenQ a group of Qualitest, Hyderabad, India

Worked as a Salesforce Automation Tester for client - OneSource Virtual, USA

Achievements/Tasks:

- Increased Automation Regression Test suite by 80% and helped in improving the software build.
- Reduced UI automation false errors by creating reusable API methods in the framework and it improved reliability of the test suite across team.
- Contributed to framework enhancement.
- Designing and developing test automation scripts.
- Maintenance of regression suites and test scripts.
- Execution of regression suite and failure analysis and bug reporting.
- Participated in Agile activities and scrum meetings.

Tools & Technologies:

- Selenium tool for web UI Automation
- C#.Net as a Programming Language
- Specflow tool for BDD approach
- Azure DevOps as a Project Management platform and for CI/CD Azure pipelines.
- WireMock.Net tool for API mocking
- .NET Framework version 4.8 and Visual Studio 2022 as IDE

Environment: Salesforce.com

Domain: #Finance

CERTIFICATION

- Certified and trained for 6 Months on Software Testing (Manual + Selenium Automation using JAVA) in Q-Spider

EDUCATION

Bachelor of Engineering in Electrical and Electronics Eng. (EEE)

[2017- 2020]

Jain Institute of Tech, Davanagere, Karnataka

CGPA: 7 / 10

Diploma in Electrical and Electronics (E&E)

[2014- 2017]

Jain Polytechnic, Davanagere, Karnataka

Percentage: 76%

Additional Information

- Experience in development of Automation Framework from scratch.
- Good Exposure in API testing (Manual + Automation using RestSharp tool).
- Good Understanding of Java and Python Programming
- Hands on exposure in website development in .Net Technology like ASP.NET MVC, Razor Pages
- Good understanding of HTML and CSS components.
- Experience with Functional QA concepts and methodologies.
- Knowledge of CI & CD methodologies with Azure DevOps pipeline.