Anshul Sonpure

Associate Staff Engineer

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⌗ https://anshul-sonpure.github.io/Anshul_Sonpure

💼 Professional Experience

Nagarro
Associate Staff Engineer
2022 – present

Involved in Functional testing as well as Automation testing.
Technologies used: C#, Coded UI, .net framework.

Amdocs development centre India
Software Test Engineer
2021 – 2022

Worked on User Lifecycle management application.
Roles and Responsibilities:

- Worked on API Testing, focusing on test case creation and automation suite maintenance.
- Automated the Manual test cases using ReadyAPI and Postman.
- Worked with tools like ReadyAPI and Postman for testing RESTFul web services.
- Validation of JSON request-response and assertions.

Technologies used: API Testing, ReadyAPI, Kibana, AWS microservices, SQL and Postman.

Cognizant Technologies Solutions

Programmer Analyst
2019 – 2021

1. Worked on Identity and Access Management (IAM) application.
Roles and Responsibilities:
Worked on Functional and Automation testing

- Involved in the implementation of the Test Automation Framework build using UFT and TOSCA.
- Demonstrated Web Automation and API testing via Rest Assured and Selenium for better execution time and better reporting.

📇 About Me

I'am an Enthusiastic engineer who is passionate about Automation and Quality Assurance, and also who is keen on IT and anything about it. My expertise is in Web-UI Automation, API Testing, and Web-Security Testing. I'm looking forward to collaborate on Test Automation Frameworks Development (Web, Mobile and API).

🧠 Skills

Web Automation
Selenium, TestNG, Cucumber, Maven

API Testing
Rest Assured , Karate Framework, Cucumber

Web Security Testing
OWASP Vulnerabilities

Programming Languages
Java, Python, Shell Script

Code Management
Git, Github, Bitbucket

🎓 Education

M.Tech
NRI-*Institute of Research and Technology*
2013 – 2016

- Developed Test Frameworks in Selenium for UI Regression Test Automation and when necessary, and potentially execute Unit Test Automation (Java /TestNG).

Technologies used: Manual, Automation testing, UFT, TOSCA, Rest Assured, Selenium, TestNG, and Cucumber.

Programmer Analyst
2019 – 2021

2. Worked on a Trading application implemented in a
Banking Domain.
Roles and Responsibilities:
- Worked on Functional and Automation testing
- Worked on shell script testing and execution
- Wrote and executed SQL statements to retrieve data from the back-end.
- Analyzed Business Requirements, Functional Specs
  and designed the requirements in Quality Center.

Technologies used: Manual, Automation testing, Oracle and
Sybase DB, SOAPUI.

🧠 Strengths

Leadership | Detail-oriented | Multitasking Adaptability | Presentation skills | Project management | Keen-Learner

🖊 Declaration

All the information shared in the resume is correct, and I take full responsibility for its correctness.

Anshul Sonpure
Bhopal, 01/12/2022

Bachelor of Engineering
NRI-*Institute of Research and Technology*
2009 – 2013

📗 Certificates

Scrum and Agile
Udemy – June'2020

Advanced Selenium Webdriver with Java and TestNG
Udemy – September'2020

Java: Automated API Testing with REST Assured
Linked Learning –Jan 04'2022

📁 Projects

Web Automation Framework ⬀
Maven Project build on Selenium,Java,TestNG and implementing ExtentReport version 5.0.9.

API Testing using Rest Assured ⬀
Repository for all those who want to learn API testing using rest assured.

API Testing using Karate Framework ⬀
Repository for learning Karate Framework for API Testing.

Login System ⬀
Implementation of the backend(Node.js) routes with the frontend(EJS-based template).