SAGAR INGALE

SDET-QA

India

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https://github.com/sagaringale - **Link**

TECHNICAL SKILLS

Unit Test Frameworks:
TestNG, NUnit, xUnit

Functional Automation:
Selenium

API Automation: Postman, REST API.

BDD: Cucumber, SpecFlow

Performance: Jmeter

Database: SQL Server

Language: Java, C#

Web: HTML, CSS, JavaScript, XML, JSON

ALM, CM, CI/CD: Azure DevOps, Git, TFS, Jira, Jenkins

OS: Windows, Linux

ACADEMIC QUALIFICATIONS

[PUCSD] University Of Pune,
Pune, MCA - Computer Science -
2019

KVN Naik College, Nashik,
Bachelor of Computer Science -
2015.

NON-TECHNICAL SKILLS

High energy levels.
Excellent verbal and
written communication skills

Ability to work
independently as
as well as in a team
environment.
Good analytical and
problem-solving skills.

Self-starter, proactive, and
ability to be flexible and
adaptable as priorities
evolve.

SUMMARY

Immediate Joiner, A hard-working and result-oriented SDET with 4.3 Years experience in UI Test Automation, API Automation, Performance Testing, AzureDevOps, Jenkins, CI/CD.

WORK EXPERIENCE

CitiusTech, Pune, India - *Senior Software Engineer - (Nov 2023 - March 2024)*

Newscape Consulting LLP, Pune, India - *Senior Automation Engineer - (May 2021 - March 2023)*

SpurQLabs, Pune, India - *SDET - (Aug 2019 - May 2021)*

PROJECTS

Project: InterCT Project *(Nov-2023 - March 2024)*
Domain: Healthcare
Technology Used: C#, .NET, Selenium Web Driver, BDD SpecFlow, CI/CD, SQL Server
Role and Responsibilities:
- Strong in analyzing and understanding Business specifications, testing requirements, Unit Testing, Integration Testing, and Developing Test plans, Test cases, and Test Scenarios in an Agile Environment. Automated the Front-End Testing using Selenium Webdriver and BDD SpecFlow Framework.
- Extensively automated regression and smoke test suites by developing test scripts from scratch using Selenium WebDriver, C#.
- I am an individual contributor responsible for understanding the functional requirements, creating feature files, coding the step definitions, and creating page object files with selenium.
- Running a Full automation suite after every release and analyzing the root cause of failed scripts and fixing the failed scripts.

Project: ADMI - EPMS *(May-2021 - March-2023)*
Domain: Healthcare
Technology Used: Java, Selenium Web Driver, BDD Cucumber, SQL Server, Jenkins
Role and Responsibilities:
- Identified Automation Scenarios from the set of Test cases and developed Web automation scripts using **Selenium WebDriver and BDD Cucumber.**
- I am an individual contributor responsible for understanding the functional requirements, creating feature files, coding the step definitions, and creating page object files with selenium.
- Running Full automation suite after every release and analyzing the root cause of failed script.
- Understanding and Analyzing Test Requirements, Tracking changes and maintenance of Test Requirements
- Communication with Clients and Onsite coordinators on a regular basis for issues/project status reports.
- **I have created a POC for the client using C#, .NET, Selenium Web Driver, and BDD SpecFlow.**

Project: AODocs *(Aug-2019 - May-2021)*
Domain: Healthcare
Technology Used: C#, .NET, Selenium Web Driver, BDD SpecFlow, Azure DevOps CI/CD, SQL Server, REST API
Role and Responsibilities:
- Created and executed the test cases for various scenarios
- Strong in analyzing and understanding Business specifications, testing requirements, Unit Testing, Integration Testing, and Developing Test plans, Test cases, and Test Scenarios in an Agile Environment. Automated the Front-End Testing using Selenium Webdriver and BDD SpecFlow Framework.
- Extensively automated regression and smoke test suites by developing test scripts from scratch using Selenium WebDriver, C#.
- Individual contributors were responsible for creating feature files, coding the step definitions creating page object files, and fixing the failed scripts.
- Involved in defect review meetings, weekly status meetings, and walkthroughs and interacted with Business Analysts and Developers to resolve Defects.
- Experience with TFS to develop Test cases, executing test cases, creating and track defects

Project: SpecLink *(Oct 2019 - May 2021)*
Domain: Construction
Technology Used: Jmeter, BlazeMeter, PerfMon, Flood
Role and Responsibilities:
- Performance Test Planning, Test Estimation, Test Strategy, Test Environment Setup, Test Data Setup.
- **Script recording using BlazeMeter, parameterization, and scripting in Jmeter**.
- Work Load Design, Execute Benchmark, **load, stress**, endurance, and other non-functional tests.
- Monitor application logs to determine system behavior.
- Analyze the CPU Utilization, Memory usage, and Network usage using PerfMon
- preparing detailed performance status reports performance graphs, and other related documentation required for validation and analysis.

CERTIFICATION

API Testing with Python 3 & PyTest, Backend Automation - **Link**
Cypress V9- UI Automation Testing + API Testing + Frameworks - **Link**
REST API Testing with Karate Framework - **Link**

AREAS OF EXPERTISE

Test Automation, Performance Testing, API/Web Services Automation, Agile Testing, CI/CD