Yogesh Sunil Mane

Senior Automation QA Engineer

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📍 Pune, India

👤 PROFILE

Professional **Automation Test Engineer** overall with **7 years** of strong experience in Test Automation using **Selenium with Java BDD Cucumber** Framework as well as **Manual Testing** in **Agile Methodology.** Good knowledge of **Software Development Life Cycle** and **Software Testing Life Cycle**.

🧠 SKILLS

Selenium WebDriver with Java | Maven | BDD Cucumber | Gherkin | Page Object Model | TestNG | GIT | GitHub | Azure | Bugzilla | Browser Stack (Compatibility Testing) | POSTMAN (API Testing)

🎓 EDUCATION

Bachelor of Computer Application, Maeer's MIT-School of Management College, Pune
2013 – 2016 | Pune, India

💼 PROFESSIONAL EXPERIENCE

Senior Automation Engineer, Capgemini
05/2024 – present | Pune, India
- Worked in the Financial Industry.
- I worked on both manual and automation using **Selenium with Java BDD Cucumber** Framework.
- Strong Experience in Automating Web Applications using **Selenium WebDriver with TestNG, Maven & BDD(Cucumber).**
- Well-acquainted with all phases of **SDLC** & **STLC**.
- Experience in preparing **Cucumber feature files**(User Stories) and automating the **Feature file using Selenium.**
- Used **GitHub**, a Source Code Management tool for code re-usage, high portability, and extending the scope of Automation Testing.
- Good Experience handling **GIT** commands.
- Experience in **Java** Programming, **Selenium WebDriver,** and **TestNG**.
- Hands-on experience in **Agile Methodology**.
- Attending defect triaging calls and meetings on a daily basis with developers.

Senior Automation Engineer,
Volkswagen Information Technology
03/2023 – 12/2023 | Pune, India
- Worked as an Automation Test Engineer for the Automobile Industry.
- Worked on Automation as well as Manual Testing.
- **Developed and maintained** automated **Test scripts** using **Selenium WebDriver and Java**.
- Used **TestNG** for **Test case writing** & **Test Case Execution**.
- Managed source code and version control using **Azure**.
- Involved in **Test planning**, **Requirement Analysis**, **Test Case Design**, **Test Case Execution**, and **Defect Tracking.**
- Skilled in using **Azure** for creating and executing test cases, as well as tracking and resolving defects.
- **UAT Support**, Performed **Ad-hoc Testing**, **System Testing**, and **Regression Testing**
- Worked in **Agile Methodology.**

Senior Associate QA Engineer,
Beyondwalls Technologies
11/2021 – 11/2022 | Pune, India
- Involvement in the System **Test Plan Preparation** and Requirements Streamlining.
- Involvement in the preparation of **Test Scenarios**, **Test Cases,** and **Test Data.**
- Responsible for **GUI** and **Functional Testing**, using **Black box Testing** Techniques.
- Involvement in **Test Execution**, **Results Analysis**, and **Defect Reporting.**
- Involved in Automation Infrastructure Development using **Selenium with Java.**

- Utilized **TestNG** for test case management and execution.
- Managed source code and version control using **GIT.**
- Execution of Tests and Reporting Defects to the Dev Team.
- Involved in **Regression Testing** using Selenium

Associate QA Engineer,
FarmERP Software Technologies
07/2019 – 11/2021 | Pune, India

- Generating Test Scenarios and Test Cases by referring to Software Requirement Specification documents.
- Involved in **Tests Execution**, **Root Cause Analysis** & **Reporting Defects**.
- Responsible for **GUI**, **Functional**, **Regression Testing**, **Retesting** & **System Testing**.
- Involved in **Compatibility Testing** using **Browser Stack**.
- Involved in writing **Automation Test scripts** using **Selenium with Java**.
- Involved in creating new **Page Object Classes** & **Test Case classes** (**TestNG**).
- Attended **Project meetings** and interacted with other team members to resolve the problems.
- Involved in **UAT Support**

Junior QA Engineer, Evincere Software Solutions
01/2018 – 07/2019 | Pune, India

- Involved in designing Test cases based on **S.R.S** and **Test Plan.**
- Involved in Executing Tests and **analyzing results** as per client requirements.
- **Detecting the bugs** and classifying them based on the **severity** and **reporting**.
- **Regression testing** is performed on every new build of the application.
- Involved in **UAT Support**.