NAMRATA YANNAWAR

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Pune, Maharashtra, India

Objective

Championing a dynamic career as an Automation Engineer, leveraging and elevating testing skills.

Experience

Futurista Technologies Ltd

April 2021 - July 2023

Automation Test Engineer

Education

University of Pune

M.E.

University of Pune

B.E.

Skills

Testing Tools:- Selenium Web driver with JAVA, Katalon Studio, BDD framework, Groovy, API testing.

Test Management Tools:- JIRA

DBMS:- Oracle and MySQL

Operating Systems:- Windows

Test Scripting Languages:- JAVA

Other Skills:- API testing, Git, TestNG, Maven.

Projects

Preventx : Healthcare Sector

Duties Asigned:

 - Formulated detailed test conditions and test cases.

- Conducted Peer Reviews of test cases.

 - Active involvement in a project following the AGILE model.

- Demonstrated progress in Defect Status/Bug Life Cycle.

- Prepare the test cases from use cases

Marshalls :- Retailer

Duties Asigned:
 - Conducted Requirement Analysis.
 - Identified End-to-End Test Scenarios, Test Cases, and Test Data.
 - Crafted effective Test Cases using Black Box Testing techniques.
 - Ensured rigorous testing through retesting defect fixes on each release build.
 - Proficient in designing and implementing TestNG framework with Web driver.
- Involved in review test case and send review comments to colleagues.

Languages

English, Hindi, Marathi & Telugu

Roles And Responsibilities

Crafted End-to-End Test Scenarios, Test Cases, and Test Data using Agile Methodology.
- Meticulously retested defect fixes across release builds.
- Executed Smoke, Functional, System Integration, Retesting, and Regression testing.
- Designed and implemented a robust TestNG framework with Web driver.
- Conducted Internal Test Case Peer Reviews.
- Actively participated in weekly status meetings, fostering effective communication with onsite teams.
- Proficient in Page Object Model Design pattern with a Data-Driven framework.
- Well-versed with MAVEN.
- Demonstrated prowess in Defect Status/Bug Life Cycle.
- Adept in manual testing with hands-on experience in automated testing tools.
- Expertise in TestNG, Annotations, and automation keywords.
- Performing Retesting of defects and system regression testing making sure present defect has not lead to some other defect in the application.