

CURRICULUM VITAE – ABDULLAH SHAIKH MOHAMMED

- Strong knowledge of different testing types like Functional, Integration, System, Regression, and Smoke testing
- ability to design, execute, and maintain test cases based on requirements and user stories
- Good knowledge of test plan creation, test strategy, and test execution process
- Understanding of Agile methodology and participation in scrum ceremonies (daily stand-ups, sprint planning, retrospectives)
- Knowledge of SDLC models (Waterfall, Agile, V-Model)

Java Selenium :

- Hands-on experience in developing UI automation scripts using Selenium WebDriver with Java.
- Experience setting up Selenium projects using Maven and managing dependencies.
- Practical knowledge of WebDriver configuration and browser drivers (ChromeDriver).
- Implemented Page Object Model (POM) design pattern for better test structure and maintainability.
- Automated real-time test scenarios including Positive Login, Negative Login validation, and Add to Cart functionality.
- Experience locating web elements using id, name, className, cssSelector, and xpath.
- Worked with Selenium actions such as click(), sendKeys(), clear(), and retrieving text for validation.
- Experience using TestNG annotations (@Test, @BeforeMethod, @AfterMethod) for independent test execution.
- Used assertions for validation and analyzed TestNG execution results and reports.
- Basic understanding of waits (implicit waits) and handling dynamic web elements.

SOFT SKILLS

- Strong communication and interpersonal skills
- Analytical thinking and problem-solving abilities
- Quick learner with a passion for technology
- Team player with the ability to work independently

PROJECTS

- **Manual Testing Project - demo.opencart.com**
 - Performed manual functional testing on the demo.opencart.com e-commerce web application
 - Created and executed detailed test cases based on user flows and functional requirements
 - Tested core modules including User Registration, Login, Product Search, Add to Cart, Checkout, and Order Placement
 - Identified and documented functional, UI, and validation defects during test execution
 - Created structured bug reports with clear steps to reproduce, expected result, actual result, severity, and priority
 - Conducted re-testing after bug fixes and performed basic regression testing to ensure application stability

Link : <https://github.com/AbdullahShaikh12/OpenCart-Manual-Testing-Project.git>
- **Automation Testing Project - SauceDemo (Selenium + TestNG)**
 - Developed an end-to-end UI automation framework for the SauceDemo web application using Selenium WebDriver and Java
 - Implemented Page Object Model (POM) design pattern for better code maintainability and reusability
 - Automated positive and negative login test scenarios with proper validation of error messages
 - Automated core e-commerce flows including Add to Cart, Cart Validation, and Logout functionality
 - Used TestNG for test execution, grouping, and generating HTML test reports (pass/fail results)
 - Integrated Maven for dependency management and project build configuration
 - Implemented explicit waits to handle dynamic web elements and improve test stability
 - Structured project with reusable methods, assertions, and organized test classes

Link : <https://github.com/AbdullahShaikh12/SauceDemo-Selenium-Automation>
- **API Testing Project - Simple Books API (Postman & Newman)**
 - Performed end-to-end API testing on the Simple Books REST API using Postman
 - Designed and executed test cases for API Status, Client Registration, Book Listing, Book Details, and Order Management
 - Implemented JavaScript-based test scripts to validate HTTP status codes, response body, and data integrity
 - Utilized environment variables (baseURL, accessToken, bookID, orderID) for dynamic request execution and authentication handling
 - Performed positive and negative testing to validate error handling and edge cases
 - Executed automated test runs using Newman CLI and generated detailed HTML reports using newman-reporter-htmlextra
 - Uploaded collection, environment files, and execution reports to GitHub for version control and documentation

Link : <https://github.com/AbdullahShaikh12/Postman-Simple-Books-API-Tests-Public>

PORTFOLIO

Link : https://abduallahshaikh12.github.io/_Portfolio_/