ONUR OLMEZ
QA Engineer

Mobile:
+90 554 005 60 48

E-mail:
olmezoonur@gmail.com

Linkedin
linkedin.com/in/olmezoonur

Address:
Istanbul/TURKEY

SUMMARY

Software Development Engineer in Test (SDET) with over 4 years of experience in the IT industry, specializing in UI, API, and Database testing using Java. Strong understanding of SDLC, STLC, and Agile/Scrum methodologies. Skilled in manual and automated testing of web and client/server applications. Proficient in Selenium and Postman, with hands-on experience designing Data-Driven, Behavior-Driven (Cucumber), and Hybrid test automation frameworks. Experienced in Jira for project management and defect tracking, and Git/GitHub for version control.

TECHNICAL SKILLS

- Programming Languages: Java, HTML, Gherkin, JSON
- Project Management/Bug Tracking: Jira, Jira-Xray
- IDE: Eclipse, VS Code, SQL Developer, Postman
- Databases: MySQL
- Build Management: Maven
- Methodologies: Agile-Scrum
- Testing Tools: Selenium WebDriver, TestNG, JUnit, Cucumber (BDD), Postman, RestAssured
- Design Patterns: Page Object Model (POM), Arrange-Act-Assert (AAA)
- Testing Framework: TestNG, Cucumber BDD
- Version Control: Git, GitHub
- CI/CD Tools: Jenkins

WORK EXPERIENCE

JP MORGAN

Software Development Engineer in Test | 11/2023 - 10/2025

- Performed Functional, Regression, Smoke, API, and Database Testing in an Agile/Scrum environment.
- Prepared and executed Test Plans and Test Cases for both manual and automated test scenarios.
- Developed and maintained Java-based automation scripts in Eclipse using Selenium WebDriver for UI testing and Postman for API testing.
- Designed and implemented a Page Object Model (POM) framework integrated with Cucumber (BDD) and Gherkin syntax for improved test maintainability.
- Created and managed Feature Files, Scenarios, and Step Definitions in Cucumber for Behavior-Driven Development (BDD).
- Integrated Smoke and Regression test suites with Jenkins CI/CD pipelines for continuous testing and reporting.
- Logged and tracked defects in Jira, documenting detailed defect descriptions, severity, and reproduction steps.
- Utilized Selenium WebDriver locators (CSS, XPath) to validate UI components across multiple browsers for cross-browser testing.
- Implemented Data-Driven Testing (DDT) using Apache POI to read and manage test data from Excel files.
- Collaborated with developers, product owners, and QA engineers in Agile ceremonies including Sprint Planning, Daily Stand-ups, Reviews, and Retrospectives.
- Defined and verified acceptance criteria for user stories to ensure comprehensive test coverage.

HILTON HOTELS

QA Engineer | 10/2021 - 11/2023

- Expertise in grouping and executing Test Suites, Test Cases, and Test Methods for Regression and Functional Testing.
- Configured package.json file dependencies and plugins to ensure test environment compatibility.
- Performed Smoke, Regression, and Database Testing to validate application stability and backend integrity.
- Participated actively in Agile Scrum ceremonies including Grooming, Sprint Planning, Daily Stand-ups, Demos, and Retrospectives.
- Designed and maintained Selenium automation frameworks using Java and the Page Object Model (POM) pattern.
- Implemented BDD framework with Cucumber, generating HTML reports for test execution results.
- Utilized Core Java concepts (OOP, Collections, Exception Handling, File I/O) for automation framework development.
- Automated Smoke and Regression test suites using Selenium WebDriver and Java.
- Retrieved and validated data from databases using SQL queries, verifying results against the UI.
- Performed API testing using Postman and RestAssured for RESTful web services validation.
- Used Git/GitHub for version control and Jira for project management, issue tracking, and defect reporting.
- Generated HTML test reports with screenshots and logged defects in Jira with detailed steps and evidence.
- Collaborated and coordinated with offshore QA teams daily for status updates and task alignment.

EDUCATION

Pamukkale University, Denizli, Turkey

2018 - 2025