

Selahattin Ejder

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SUMMARY

Skilled test and automation engineer with experience quality assurance and manual testing of software applications. Possess **5+** years of experience utilizing agile methodologies and scrum within project team with **Jira**. Successfully completed projects creating test suite with **Cucumber** framework based on **Java** and automated test cases using **Selenium WebDriver**, **JUnit**, **TestNG** and **Maven**, **BDD Cucumber** framework. Software developer in Java and automating **RESTful** Web Services testing **API** with **Java REST-Assured** libraries. Great ability to document all steps of the Quality Assurance process and provide detailed peer reviews for team members. Seeking an opportunity as test/automation engineer in a challenging and collaborative agile organization.

SKILLS

- Testing Tools/Framework: **Selenium WebDriver**, **Cypress**, **BDD Cucumber**, **JUnit**, **TestNG**
- Languages: **JAVA**, **JAVASCRIPT**, **HTML**, **SQL**, **JSON**
- API Testing: **Postman**, **REST Assured Libraries**
- Continuous Integration: **Jenkins**
- Build Tools: **Maven**
- Databases: **Oracle Apex**, **Dbeaver**
- IDE: **Eclipse**, **IntelliJ**, **VS Code**
- Methodologies: **Agile**, **Scrum**

WORK EXPERIENCE

TD Bank

NY

SDET

Jul 2021 - Present

- Worked in a fast-paced **Agile-Scrum** team, closely collaborating with developers and business team members.
- Management Systems utilizing **Java**, **Selenium WebDriver**, **JUnit**, **Cucumber (Gherkin)**, and **Maven**.
- Expertise in **Test Case design**, **review**, **writing Test Scripts**, testing tools usage, Defect management, and preparing test reports.
- Implemented **BDD (Behavior Driven Development)** and **POM (Page Object Model)** design approach with **Selenium WebDriver**, **Java**, and **Excel for Data-Driven Testing**.
- Developed **scenarios**, **scenario outlines**, and **step definitions** to automate test cases, test scenarios, and features for **Behavior Driven Development (BDD)** using **Cucumber** and **Java**.
- Enhanced numerous Test Scripts by introducing the concept of reusable **Cucumber** steps and improve **POM** on the project level.
- Execute **SQL** queries for **Back-End** testing to view the successful interaction of data and validating data using **JDBC**.
- Responsible for verifying **REST API** requests and to get valid **JSON/XML** responses for the following methods like **CRUD** operations **GET**, **POST**, **PUT**, **DELETE**.
- Actively participate in all **Scrum Ceremonies**; **Stand-up**, **Grooming** and **Planning**, **Demo** and **Retro**.
- Utilized a cloud-based code repository system like **GitHub** with **Git VCS**. Participated in automation **code review** to ensure best coding practices in main repository.
- Developed and maintained **End-to-End**, **Front-End testing** using **Selenium WebDriver** with **JUnit**.
- Performed **Smoke**, **Regression Test** jobs execution using **Jenkins**.

- Performed **Functional Testing, Positive, Negative Testing, End-to-End Testing, API Testing.**
- Generated **HTML** reports with failure screenshots, instantly updated test execution in Jira with the help of **Cucumber** reports.
- Performed defect reporting and bug tracking using **Jira** and followed up with development team to verify bug fixes, and update bug status.
- Used Selenium Grid for automating the execution of Cross-Browser testing on **Chrome, Firefox, Safari,** and **Internet Explorer** in parallel to save time.

Grainger

West Columbia, SC

QA Automation Engineer

May 2019 - Jun 2021

- Worked in an **Agile** environment, which I have participated in Scrum Ceremonies: **Grooming, Sprint Retrospective, Sprint Demo, Daily Stand-up Meeting.**
- Performed **Manual/Automation Testing** in various functionalities of the application, according to given user stories and customer's requirements, creating Positive and Negative Testing
- Participated in project planning sessions with project managers, business analysts and team members to analyze business requirements.
- Created automation Test Scripts using **Page Object Model** to test **GUI** of web applications using **Selenium WebDriver, Java, TestNG** prior to **Agile** release.
- Designed and developed **Data Driven Framework** using **Selenium WebDriver** to **validate** test case against different data test.
- Performed **Smoke Testing**, and **Regression Testing** in **Jenkins** for **CI/CD.**
- Work with **Cross-functional** teams to identify and develop **Test Cases** for **Functional Testing.**
- Prepare Test Cases using **Selenium WebDriver** for **GUI Testing** using **Selenium: keyboard and mouse actions, handling multiple windows, Alerts frames, and Dropdowns**, by using different **locators (XPath, CSS, ID, name, etc.).**
- Implemented synchronization using **Implicit Wait**, and **Explicit Wait** effectively reducing execution time.
- Used **SQL** for writing queries and verify proper insertion of the information into **Database.**
- Utilized **Jira** to track the task and issues, attended daily status meetings to update the status of work.
- Performed **Apache** libraries for importing/exporting data to external applications.

MetroPlus Health

NY

QA Manual Tester

March 2018 – May 2019

- Participated in **Sprint planning, Grooming, Daily Stand-Up, Demo** and **Retro** meetings, and analyzed the user requirement documents.
- Created and documented **Test Plans, Test Cases**, and Expected Results covering both Positive and Negative scenarios based on the Business requirement.
- Manual **API** Testing via **POSTMAN.**
- Interacted with Developers and Business Analysts to perform various types of testing throughout **STLC** steps.
- Performed **Ad Hoc** testing upon the completion of the test case to seek further unresolved bugs.
- Executed manual test executions and analyzed the test results for finding the root cause of the test failures.
- Identified defects during test executions and created bug reports and logged the defects in **Jira** and following the **Defect Life Cycle.**

EDUCATION

Akdeniz University

Antalya, TURKEY

Economics