Erez Toblem – Manual & Automation QA Tester

GitHub: https://github.com/Erez3110 LinkedIn: www.linkedin.com/in/erez-toblem-40036a178

Summary_

- 3 years of overall QA Testing experience and 6+ months of Automation Testing experience (Selenium Webdriver).
- Hands-on experience in designing and creating an automation framework using JavaScript and POM.
- **Excellent understanding of complex business processes**, testing requirements and developing test cases.
- B.A in economics & business management, Manual & automated QA course and System analyst course graduate.

Tools and Environments

Microsoft Windows, Selenium, JavaScript, Oxygen, Git, Bitbucket, Cloudbeat, IntelliJ, Java, Visual Studio, C#, SQL Server, Jira, Postman, SoapUI, TestNG, RESTassured, Appium, Allure, Jenkins, QC, HTML, CSS, XML, JSON.

Experience

2019 - Today: Manual & Automation QA tester, Menora Mivtachim Insurance ltd

- o Leading role in setting up an automation framework using Oxygen IDE with JavaScript and Selenium.
- o Developing flexible test cases for the enterprise's core system while applying POM principles.
- o Extensive use of XPath expressions to identify Web Elements and skilled with flow synchronization.
- o Managing a repository using centralized workflow and instructing team members on git commands.
- o Implementing a platform for monitoring and scheduling test runs.
- o Analyzing SRS documents for cross-organization and multi-step processes, writing and executing STD's.
- o Experienced in sanity/regression/integration testing, E2E, Client/Server-side testing, and investigating logs.
- o **Proficient in SQL Server**, writing queries, working with a big database and multiple tables.
- o Recreating, reporting, and documenting bugs using Jira and QC.

2018: Crowd testing, Tester Work

o Executing STD's, performing compatibility and exploratory tests for WEB and Mobile projects.

2017 - 2019: Medical underwriter, Clal Insurance Itd

2014 - 2017: Back-Office referent, Clal Insurance Itd

Education

2020: Full Stack Automation course graduate - Yoni Flenner

- Designing and creating an automation infrastructure from scratch using Java and POM.
- Writing test cases for multiple platforms using Selenium, Appium, RESTassured, and TestNG.
- Performing Data-Driven Testing, generating detailed reports with Allure, and implementing CI using Jenkins.

2019-2020: System analyst course graduate - Technion

- o Exploring the software development life cycle (SDLC) and applying its different approaches (Agile/Waterfall).
- o **Defining requirements and writing SRS** document for information and BI systems.
- o Creating a prototype using C#, HTML, CSS including Planning an ERD, connecting to a DB and designing UI/UX.

2019: Manual QA course graduate - SV College

2011 - 2014: B.A in economics and business management - Bar-Ilan University

Languages

Hebrew: Mother tongue, English: High Level