

Omer Bracha

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Professional Summary

Detail-oriented and proactive **QA tester** with a **B.Sc. in Civil Engineering** experienced in manual testing and basic automation. Known for precision in writing test documents (STP, STD, STR), bug tracking, uncompromising attention to quality, and a strong understanding of company workflows and development processes.

Professional Experience

2024 – Present: Manual QA Tester | "WOB"

- **Sole QA** responsible for all testing and release validations before production
- Deeply involved in the development lifecycle: feature testing and bug reporting
- Conducts manual test execution using **TestRail**, documents and reports bugs in Jira
- Queries customer databases using **SOQL**
- Works closely with **Salesforce**-based systems

2023 – 2024: Site Engineer | "Tidhar Group"

- Managed construction quality control, plan review, and material orders
- Solved engineering issues on-site and coordinated with large multidisciplinary teams
- Oversaw scheduling and execution to meet high-quality standards

Education & Training

2023 – 2024: QA & Automation Certification | The Automation College

- Manual test design and execution, including the creation of STP, STD, and STR documents
- Testing mobile apps (Android) and web platforms across Chrome, Firefox, IE
- Bug tracking and reporting in Jira
- Test documentation STR example: <https://online.fliphtml5.com/kdpoa/nhpi/#p=56>
- Solid understanding of **HTML**, **CSS**, and **SQL** (up to JOIN level)
- In-depth knowledge of Agile methodology and various testing types: Sanity, E2E, Load, Regression, GUI, Recovery
- Proficient in Java; developed a final automation project for a shopping website
- Self-taught Playwright with JavaScript; built a small automation testing project

2019–2023: B.Sc. in Civil Engineering, Construction Management Track | Ariel University

- Developed strong analytical and logical thinking
- Gained coding experience with MATLAB and 3D modeling with Revit
- Studied project scheduling and budgeting, including Gantt charts with MS Project

Tools & Technologies

- Tools: DevTools (Chrome, Safari, IE, Edge, Firefox), Notepad++
- Operating Systems: Windows (all), Android, iOS
- Bug & Test Management: **Jira**, **TestRail**
- Programming Languages: Java, JavaScript (Playwright), **SQL** (Join), HTML, CSS, XML
- Automation Tools: Selenium WebDriver, TestNG, Maven, Playwright
- Additional Knowledge: STP, STD, STR, Agile methodology, **Salesforce**, **SOQL**

Military Service

2012–2015: Platoon sergeant Givati

Languages

- Hebrew – Native
- English – Very Good