

- ❖ Loves the world of testing, both theoretical and practical, including documentation of STD, STP, and STR tests.
- ❖ Very responsible, self-learning. Example of a site I made: <https://ofiradato.github.io/Ofir-website>.
- ❖ Practical knowledge in manual testing, automation, and content writing (link to a project video I prepared: <https://www.youtube.com/watch?v=YxbPm6CcVY0>).

★ **OCT' 23 -MAY 24 Recruited to unit 376 in the Signal Corps.**

Employment History-

◀ **QA Tester, Call-Flow Software, Tel Aviv (January 2023 - September 2023):**

As part of my work as a qa tester, I dealt with several tasks such as:

- ◆ Conducting and managing meetings with development and project managers.
- ◆ Issuing test documents according to the VISUAL STUDIO platform specifications.
- ◆ Conducting manual tests according to the document specifications.
- ◆ Identifying and managing bugs on the AZURE platform.
- ◆ Writing SQL queries on the SQL SERVER platform.
- ◆ Familiarity with the "water fall" work methodology.

◀ **Field Technician, Taldor, Petah Tikva (2021-2023)**

◀ **Field Technician, BRINKS, Tel Aviv (2019-2021)**

Education and Professional Courses-

● **QA and Automation Training (2022-2023)**

- Acquired practical knowledge and experience in:
 - Writing detailed test scripts including STD.
 - Running tests on several products and browsers (Chrome, Firefox, IE).
 - Managing testing processes including TestRail.
 - Bug reporting in Jira.
 - Writing a personal website including work with HTML, and CSS (<https://ofiradato.github.io/Ofir-website>).
 - In-depth understanding of the testing world, including water flow processes.
 - Practical experience with various testing types (Regression, GUI, Functionality, etc.).
 - Excellent knowledge of SQL (Join).

● **Automation Course as part of practical experience**

- Built automation infrastructure from scratch using Java, HTML, Selenium WebDriver, TestNG, and Page Object Model.

Tools and Work Environments

- Tools: All browsers (Chrome, IE, Edge), Notepad++, Postman, DevTool.
- Operating Systems: All Windows.
- Bug and Test Management: Jira, Visual Studio, Azure, TestRail.
- Programming Languages and Code: SQL, HTML, Selenium WebDriver, TestNG, CSS, XML, Java.
- Additional Knowledge and Methodologies: STP, STD, STR, Agile, Waterfall.

Military Service

- 376th Battalion, Communications Division (2017-2019)
- Commanders' Course (2018)
 - Fully responsible for operational communication systems, handling faults in advanced communication systems.

Languages

- Hebrew: Native.
- English: Fluent.