

Maor Ongo Levi

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- ✓ Responsible **Software QA** with experience in testing & writing STR, STD, STP documents.
- ✓ Extensive experience in **system, hardware, and software testing**.
- ✓ Fluent in **Hebrew and English** at a high level.

Projects

- Nespresso Israel STR Report - [STR Nespresso IL](#)
- Participating in testing an Mobile App under development startup - "GigIt" - collaborative App for gigs.
- Personal website creation with HTML - <https://ongomaor.github.io/Maor-Website/>

Education and Courses

2025 - QA and Automation Course (Gal Matlon Automation College - www.automation.co.il)

As part of the training, I gained practical knowledge and experience in the following areas:

- ✚ **Project execution with reporting 47 bugs in Jira**, including Severity field definition & STR report generation - [STR Nespresso IL](#)
- ✚ **Writing 452 test cases with TestRail system** as part of a practical project - [STR Nespresso IL](#)
- ✚ **Practical experience in a full testing process**, including test management in TestRail.
- ✚ Participating in testing a **Mobile App under development startup** - "GigIt" - a collaborative App for gigs - working with **Jira and reporting over 200 bugs so far**.
- ✚ Knowledge and use of **Python language for Automation by using Playwright**.
- ✚ Work with **SQL up to Join level**.
- ✚ Knowledge in **HTML + CSS and website building**- <https://ongomaor.github.io/Maor-Website/>
- ✚ Work with **AI tools** such as **ChatGPT, Gemini**.
- ✚ Work with **Postman** and extract server-side data using **API** calls.
- ✚ **Practical testing on all browser types** (Chrome, Firefox, Edge) and **Mobile testing on Android devices**.
- ✚ **Actual experience with various testing types** such as **functional testing**, GUI, user interface, interfaces, resilience and recovery, performance, regression, sanity, integration and more.

2023 - Internal Auditor Course according to AS9100D standard (Hanan Malin Peak Quality)

2022 - 2023 - HTML, JavaScript, CSS Programming Language Course (SHECODES Association)

2011 - 2013 - Practical Electronic Engineer Degree (Kiryat Engineering and Technology College, Tel Aviv)

Work Experience

2025 - 2017 - Optical Inspector at the Optical Plant - **Elbit Systems Elop**

- Inspection of optical parts (lenses, mirrors, windows, glued parts, opto-mechanical sub-assemblies, etc.).
- Extensive knowledge and use of the **OneERP WEB version system**.
- Execution of **Final Inspection reports, First Article Inspection (FAI) reports, deviation reports (MRB)**.
- Certification for working with lasers and **EASA** certification.
- knowledge of environmental conditions for optical parts and **knowledge of procedures**.

Environments and Tools

- 💻 **Software:** Windows Office, GitHub, Visual Studio Code, Jira, TestRail, ChatGPT, Postman, PyCharm
- 💻 **Programming Languages:** JavaScript, HTML, CSS, XML, SQL, JSON, API, Python, Playwright, Pytest
- 💻 **Methodologies and Additional Knowledge:** STD, STP, STR, Chrome DevTools, Agile, Waterfall

Military Service

2013-2017 - Regular and Permanent Service as **Electrical Technician**. Rank upon discharge - Sergeant First Class.

Languages

Hebrew (Native Speaker), English (High Level)