Work Experience:

2021-Current: QA – Qualitest Bank Hapoalim Project

- Responsible for receiving and releasing versions for the bank's business website.
- Characterization and analysis of faults while working closely and in collaboration with the development and characteristic team.
- Performs all types of tests including performing functional tests, E2E, regression and more ...
- Performs Client, Rest and Core tests.
- Tests Website on a variety of browsers: Chrome, Firefox, IE.
- Tests a responsive website on Mobile devices for iOS, Android.
- Works with databases: SQL Server / TERADATA.
- Works in the Jira system for Debugging, Task Management and Script Writing.
- Works in Agile methodology in a team.
- Runs various tests using tools such as: ESB, Splunk, Chrome DevTools, Postman.

2019-2020: Computer Operator – Menorah Mivtahim

- Advanced NOC systems operation Monitoring and control of all computer systems.
- Server room maintenance and operation.

2015: Computer Operator – Hotmobile

2014: Radio and Internet Control – Cellcom/Netvision

- Advanced NOC systems operation Monitoring and network control.
- Operate faults in the world of internet, centers and parks.
- Work with various departments and operators in Israel and abroad.

2008-2013: Technical Writer - Matrix

2007: Computer Technician – Reut Electronics

2005-2006: Computer Technician – Gyrotech Technology

Education and professional courses:

2019: QA training and Automation course – (College of Automation – www.automation.co.il).

I gained knowledge and practical experience on the following topics:

- ✓ Build test scripts including detailed writing of STP, STD.
- ✓ Run tests on a number of products and applications on Mobile (Android) and browsers (Chrome, Firefox, IE).
- ✓ Actual experience in the testing process including test management in TestRail, bug reports in Jira.
- ✓ Understanding and working with **HTML**, **CSS** including personal website writing (https://bit.ly/shahar-eliyahu).
- ✓ Working with SQL (excellent knowledge up to the **JOIN** level)

Environments and tools:

- All types of browsers: (Chrome, IE, Edge, Firefox).
- Operating systems: Windows (all), Mobile (Android, iOS), Linux.
- **Bug management and testing:** TestRail, Jira.
- Code and programming languages: SQL, HTML, CSS, XML, JAVA, SELENIUM.
- Other methodologies and knowledge: STP, STD, STR, Agile.

Military Service:

1999-2005: service as Communications Technician and Computer Technician in the intelligence unit.

<u>Languages:</u> Hebrew – Native | English – Very Good