Liad Refael Elisha

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Strongly motivated, driven and willing to work hard for success. very responsible, with a high work ethic. Looking for a position in the field of software testing; Q.A, that will fit my knowledge and skills.

Work Experience:

2022 - today: QA Engineer at Jerusalem Municipality

- In-depth understanding of the testing world, including work processes (Agile) and actual experience with the different types of tests.
- Building test scripts including detailed writing of STD
- Site inspections of different types, managing several projects at the same time.
- Has experience in end-to-end testing and understanding complex processes according to the characteristics of the system.
- Writing test scripts and executing them even without characterization of a system and full coverage of every possible scenario.

2022 - today: QA Lecturer at Youth Promotion Center

- Conveying the required content, tasks to be performed and assistance in understanding the process until a solution is reached.
- Managing and teaching the computer familiarization course as part of a program for the rehabilitation of female prisoners, which includes basic work with the computer and common operations.

Education and professional courses:

2022 - 2022: Manual QA and automation course at " College of Automation "

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

- Building test scripts including detailed writing of STD, STP, STR.
- Running tests on several products and applications Mobile (Android & iOS) and on different browsers.
- Work with SQL and large databases.

2018 – 2022: Mechanical engineer specializing in mechatronics at Ariel University

• Graduation with honors, **95 GPA**. Submission of a final project that included a project book with complex calculations and computer simulation in the software SolidWorks of the project structure.

Key Skills

Analytical skills; test automation; team player; self-learning

- Operating Systems: Windows (all), Mobile (Android& iOS), Linux, macOS.
- Managing bugs and tests: TestRail, Jira, Azure DevOps.
- Code and programming languages: C#, C++ (Arduino), Java.

<u>Languages</u>: Hebrew – Native language, English - professional.