Meytal Keren

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Third-year computer science student with proficiency in Python, C++, C#, and C. Strong ability to deliver results under pressure and consistently meet deadlines. Highly motivated with a strong work ethic, eager to tackle challenging projects and innovate solutions.

Education:

2022-Present: Pursuing a bachelor's degree in computer science at the Holon Institute of Technology (HIT)

- Current GPA: 94.4
 - o 100 in algorithms, 99 in advanced programming workshop, 95 in object-oriented programming.
- **C# Application for Refrigerator Management**: Developed an intelligent system for efficiently controlling refrigerator contents. To view the project, <u>click here</u>.
- Python & SQL Inventory Management System: Designed an advanced system for inventory management, team supervision, and business operations like order processing and workflow management. To view the project, <u>click here</u>.

2021: QA course at HackerU

- Developed hands-on expertise in QA methodologies, testing techniques, and various test types.
- Proficient in creating test documents, including STD, STP, and STR.
- Proficiency in using test management software like JIRA, TestRail, and HP Quality Center (QC).
- Practical experience in HTML, JavaScript, CSS, and SQL at an intermediate level.
- Familiarity with automation development using JAVA, Testim.io, and Selenium.
- Building a final project managed by the team on the DrushimIL website and Mobile for the ZOOM application.

2016-2018: Graduated from "Ramot" High School, Bat Yam

Completed matriculation focusing on 5 computer science units and 5 communication units.

Tools and technologies:

- Programming Languages: C, C#, C++, Java, Python, SQL, MIPS Assembly.
- Technologies and Tools: Excel, Access, JIRA, Selenium, Testim.io.
- Web Technologies: HTML, CSS, JavaScript.
- Military Systems: CRM, CPR, Composit.

Military Service:

2019-2021- Data Analyst at "Mekol Halev" Call Center

- Performed data analysis using CRM, CPR, and Composit systems, creating reports that improved medical conditions for IDF soldiers.
- Supervised 70 call center agents and enhanced performance through data-driven insights.
- Created advanced Excel reports to monitor and improve operational metrics.
- Strong organizational skills, time management, independence, and professionalism are required.

Work Experience:

2021-2022- QA at Project Verte

- Developed and implemented test plans, test cases, and scripts, identifying and reporting bugs.
- Collaborated with development teams to ensure compatibility across applications and systems.
- Experience in testing APIs, interfaces, GUI, loads, performance, functionality, etc.

Languages:

• Hebrew: Native language, English: Proficient.