

SKILLS

Programming ability:

SQL, Python, Java, HTML, CSS,
Selenium, JavaScript, PHP, vue.js, J-
Query, bash (worked in Linux
environment – Ubuntu)

Software:

Visual Studio, Eclipse, IntelliJ, PyCharm,
Microsoft SQL Server
Management Studio, XAMPP

Platforms:

Jira, Bitbucket, GitLab, NewRelic,
CloudWatch, NetSuite3

National Service:

2012 - 2014:

Volunteer work at Haguda
Lahitnadvut.

- Awarded "the outstanding
volunteer"

LANGUAGES

Arabic - Native
Hebrew - High level
English - Very good

Elia Majdalany

B.Sc. Information Systems

SUMMARY

Hard-working, persistent, and motivated individual with great interpersonal skills. Thrives in challenging environments that provide opportunities for personal growth and development.

EXPERIENCE

Technical Support Engineer - Tier 3, Chegg - Rehovot.

2022 - PRESENT

- Analyzed and investigated system and customer issues and resolved them by using SQL queries and AWS (CloudWatch).
- Developed shell and Python scripts to analyze and automate the data flow and streamline day-to-day tasks.
- Utilized Bitbucket/GitLab for source control, and Jira for issue tracking and bug prioritization.
- Collaborated with the development team to test, and fix bugs in Java, ensuring the smooth functioning of the system.

Secretary, Court Hall - Nazareth.

2019 - 2022

Physical Education Teacher, Ajial High School - Nazareth.

2017 - 2019

EDUCATION

SRE DevOps Engineering course, INT college - Institute of Innovation & Technology

2021 - 2022

- Linux, Python, Git / GitHub, AWS, CI / CD, virtualization, Docker.

Bachelor of Science: Information Systems, The Max Stern Yezreel Valley College

2019 - 2022

- Main courses: Introduction to CS (Python), Introduction to internet technologies (Web Development), Computer Communication, Data Structures, Databases (Advanced SQL: Triggers, Procedures, Views).
- Current GPA 84.6.

Bachelor of Education: Physical Education and Teaching, Ohalo College.

2014 - 2018

- Specialized in promoting a healthy lifestyle.
- Ohalo Certificates include: Gym Instructor, Personal Fitness Trainer, Straps, Seniority, Bone Building, Functional Training.
- GPA 81.

High School Diploma, Baptist - Nazareth.

2006 - 2011

- Majored in Communications.

PROJECTS

Family Shopping list - Web application.

- Web based application that allows members to create, edit and share a list among multiple users. A user can also search and edit a specific product.
- Full - stack application in PHP using APACHE server, HTML, CSS, JavaScript, AJAX and SQL for the database.

Client Management Platform - Web application.

- Web form that simulates a client management platform. The users sign up using the form, and are managed by the system administrator.
- An application using PHP, HTML, CSS, AJAX, JavaScript and SQL.

Business Market - Web application.

- Web based application that connects small business owners to clients.
- development of a full-stack web application in Python using Flask, Bootstrap, HTML, CSS, and SQL.
- Added support for session and user differentiation as well as editing owner items.
- Automation tests using selenium with java.