Elio Yazbeck

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Education:

2019-2024: ANTONINE UNIVERSITY - UA, BAABDA

M2 in computer and communication engineering with specialization in software engineering

2019: COLLEGE DES SOEURS DU ROSAIRE – MOUNTAZAH

Lebanese Baccalaureate – General Sciences (GS)

Work History:

February 2021– Present:

Online business (video games)

- Online virtual product selling.
- Making deals with customers to sell them virtual currency.
- It helped me improve communication with people.

August 2022:

1 month internship as IT support at eleven tech.

- A good memory of how software and operating systems work.
- In-depth knowledge of hardware and software.
- Up-to-date knowledge of IT and software trends.
- The ability to work to deadlines and under pressure.
- Strong customer service ethos.
- Attention to detail.

Summer 2021:	**2 months of social service with the International Rescue Committee (IRC)**

- Teamwork skills.
- Leadership skills.
- Oral communication skills.
- Carrying out tasks.
- Community service.
- Environmental awareness.

September – December 2019:	**Worked as a cashier at the Université Antonine cafeteria.**

- Customer service.
- Handling large amount of cash.

Skills & Abilities:

- Programming languages and Frameworks: Java, C, C++, C#, HTML, CSS, JavaScript, Jquery.
- Networking and routing knowledge: Cisco Certified Network Associate(CCNA) 1, 2 and 3 certified.
- Database: SQL server, Oracle, MongoDB, MySQL
- Low-level programming language (Assembly language)
- Ability of understanding complex deep learning algorithms and deployment
- Design patterns and principles
- Agile workflow processes
- Conceptual thinking
- Familiarity with AutoCad, GIS.
- Excellent communication skills
- Research skills
- Problem solving
- Adobe: Illustrator, Photoshop, XD, Premiere, InDesign
- Microsoft Office: Excel, Word, PowerPoint, Visio, Access
- Languages: Arabic, French, English

Personal projects

- Developing a Java application to analyze the content of images stored locally and developing a search engine that displays the results.
- Developing a Java application to create Home automation system.
- Drawing houses using AutoCad.
- Work packages and Hospital management system using java with MySQL database interaction.
- Storing Energy in batteries from a renewable energy.