

Yousef Elarabi Elazzouzi

CS Student

CONTACT

Phone: +961 81 338 042

Address: Zgharta / north lebanon

Email: yousef.elarabi.elazzouzi@gmail.com

Linkedin: www.linkedin.com/in/youssef-elazzouzi-269607358

OBJECTIVE

Motivated Computer Science student seeking an Infrastructure & Cloud Operations Internship to gain hands-on experience with real-world systems, cloud environments, and operational workflows. Strong foundation in programming, databases, and system fundamentals, with a strong interest in DevOps and cloud technologies.

EDUCATION

Beirut Arab University 2025–2027 (Tripoli Campus)

Bachelor in computer science (2nd Year Student)

- GPA: 3.99
- Ranked top 1 in class
- A/A+ on all of my courses

Completed University Courses

- Introduction to Programming CMPS241
 - Object-Oriented Programming CMPS242
 - Data Structures CMPS347
 - Discrete Structures I & II CMPS248 & CMPS345
 - Database Systems CMPS342
 - Web Programming CMPS246
 - Probability & Statistics MATH242
 - Linear Algebra MATH341
-

TECHNICAL SKILLS

Programming Languages

Java, JavaScript, PHP

Tools & Technologies

Git, GitHub, SQL, NetBeans, VS Code

Foundational Knowledge

- Understanding of client–server architecture
- Familiarity with web application structure (frontend, backend, database)
- Introductory knowledge of deployment concepts and system workflows
- Basic understanding of Linux environments and command–line usage

ACADEMIC PROJECTS

Airline Web Application (Skynex)

Technologies: HTML, CSS, JavaScript, PHP, MySQL, XAMPP, GitHub

- Built a web-based system for managing flights and passenger bookings
- Implemented backend logic connected to a relational database
- Gained hands-on experience with server-side scripting and data handling
- Practiced organizing and testing application functionality

Airport Management System – Data Structures

Technologies: Java, Java GUI, NetBeans

- Developed a desktop application implementing insert, delete, and search operations
 - Applied core data structure concepts in a real application context
 - Focused on correctness, logic flow, and system organization
-

CERTIFICATES

Semicolon Academy (CyberSecurity Academy)

Pursuing the following courses:

- Pre Knowledge Library
 - ETH Foundation Program
-

SOFT SKILLS

- Strong problem-solving ability
 - High attention to detail
 - Willingness to learn and adapt
 - Responsible and reliable team member
-

SOFT SKILLS

- Arabic – Native
 - English – Fluent
-