

Maya Najem

Computer Science Student | Seeking Internship Opportunities

Date of Birth: 9/5/2006, Beirut, Lebanon

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PROFESSIONAL SUMMARY

Motivated computer science student with a strong foundation in programming and software development. Skilled in problemsolving, coding, and building efficient software systems. Looking to apply technical knowledge and gain hands-on experience in a professional development role

WORK EXPERIENCE

● The Experts Hub Company

Jan 2026 –

Present

- Research and write articles for digital publication platforms.
- Conduct topic analysis and organize content for online audiences.
- Collaborate with editorial teams to produce structured articles

EDUCATION

● Rawdah High School - General Sciences

Sep 2009 - Jun 2024

- Graduated with Distinction (2024)

● Haigazian University - B.S. in Computer Science

Aug 2024 - May 2027

- Junior Computer Science Student

SOFT SKILLS

Creativity

Analytical thinking

Multitasking

Organizational skills

Communication

Adaptability

TECHNICAL SKILLS

- Programming:** Python, Java
- Web Development:** HTML, CSS, JavaScript
- Tools:** Git, VS Code, Eclipse

- **Database:** MySQL

ACADEMIC PROJECTS

1- Word Chain Game – Java Programming

- Developed a turn-based word chain game where two players compete by giving words starting with the last letter of the previous word.
- **Technologies used:** Java, Object-Oriented Programming (OOP), File I/O
- **Key achievements:** Implemented game rules, turn timers, score tracking, custom word lists, and modular Java OOP structure.

2- Arduino Pet Feeder – Logic Design Course

- Developed an automated pet feeder to dispense food at scheduled times and monitor feeding.
- **Technologies used:** Arduino, C/C++, Sensors, Microcontrollers
- **Key achievements:** Programmed feeding schedule automation, integrated sensors for food level detection, and designed a modular system for easy adjustments and reliability.

3- Supermarket Management System – Database Course

- Developed a system to manage inventory, sales, and customer transactions for a supermarket.
- **Technologies used:** MySQL
- **Key achievements:** Designed database schema, enforced data integrity, and created queries for inventory, sales, and reporting.”

LINKS

LinkedIn www.linkedin.com/in/mayanajem9

GitHub <https://github.com/mayanajem>