

CONTACTS



Lebanon



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PROFESSIONAL SUMMARY

High-achieving Computer and Communications Engineering student with a strong foundation in software development principles. Possesses a deep understanding of Object-Oriented Programming and data structures, reinforced through university coursework and intensive self-directed learning. Eager to apply academic excellence and coding skills in a challenging internship.

SKILLS

- Coding: Advanced
- Algorithms: Advanced
- Object-Oriented: Advanced
- DataBases: Intermediate

Peter Aoun

Software Engineering Intern Applicant

Github: <https://github.com/PeterAoun1>

WORK EXPERIENCE

— *Present*

Academic Group Project,

- Developed a web-based application that automates meeting coordination by analyzing user availability.
- Implemented a conflict-resolution algorithm to identify overlapping time slots among multiple participants.
- Designed a user-friendly interface for inputting weekly availability and visualizing the final schedule.

EDUCATION

Bachelor of Engineering in Computer and Communications USJ- ESIB
| Expected Graduation: 2026, USJ-ESIB

- Cumulative GPA: 3.53 / 4.0
- Class Rank: Top 7 in current cohort; ranked Top 3 consecutively during 2023–2025 academic years.

COURSES

Sep 2025 - Dec 2025

Object-Oriented Programming, ESIB

Jan 2026 - Apr 2026

Relational DataBases, ESIB

Jan 2024 - Apr 2024

Unix system administration, ESIB

Jan 2024 - Apr 2024

Programming1,2,3, Esib

CERTIFICATIONS

Jan 2025

Intro to Networks issued by cisco

Mar 2026-now

Job role path in penetration testing on HackTheBox (in progress)