

Narjes Soudin

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OBJECTIVE

Passionate Computer Science student eager to apply algorithmic problem-solving and Object-Oriented Programming skills in a real-world environment.

EDUCATION

From Oct 2023 - Present	Phoenicia University Bachelor of Science in Computer Science Expected Date of Graduation: 2026 Relevant Courses: Data Structures and Algorithms, Object-Oriented Programming, Programming Languages, Computer Architecture, Web Development, Database Systems. GPA: 3.42	Sarafand, Lebanon
August 2023	Hassan Kamel Al-Sabbah Lebanese Baccalaureate in General Sciences Ranked 2nd in Lebanon with a GPA: of 19.22/20.00	Nabatieh, Lebanon

AWARDS AND RECOGNITIONS

Lebanese Baccalaureate Top Rank	June 2023
<ul style="list-style-type: none">Ranked 2nd out of 6745 students in the General Science section nationwide with a 19.22/20.00 GPA, demonstrating strong analytical and problem-solving skillsEarned full-tuition scholarships from universities such as AUB, LAU & PU.	
Policy Statement Award - LAUSM	April 2021
<ul style="list-style-type: none">Developed the top-ranked position paper proposing a national mental health strategy, showcasing creativity, critical thinking, and problem-solving.	
Ranked 1st in the Annual Robotic Competition	April 2019
<ul style="list-style-type: none">Led a team to design and build an award-winning robotic solution, applying problem-solving, and collaboration.	
Ranked 1st Place Award Twice - Lebanese School Drawing Championship	2017 & 2018
<ul style="list-style-type: none">Recognized for artistic excellence in national competitions, demonstrating creativity.	

LEADERSHIP & COMMUNICATION

Chairperson of the United Nations SG's High-Level Advisory Body on AI - PUMUN	April 2024
<ul style="list-style-type: none">Led a 38-member committee in structured debates on AI governance, evaluating complex proposals and developing a strategic framework—demonstrating problem-solving, leadership, and critical thinking skills in a high-pressure environment.	

PROJECTS

- Django Blog Application:** Built a full-stack blog using Django & PostgreSQL, implementing user authentication and CRUD operations
- PUMUN Website:** Designed and deployed a conference website using HTML, CSS, and JavaScript, streamlining delegate registration and event organization.

Languages: Fluent in English, and Arabic (writing, reading, and speaking).

Programming: Java, C++, Python, Django, JavaScript, SQL.

Concepts: Object-Oriented Programming (OOP), Design Patterns, Database Management, Algorithms.

Development Tools: Git, GitHub.

Soft Skills: Leadership, Critical Thinking, Problem-Solving, Public Speaking, Adaptability & Autonomy.