

CHRISTOPHER YAZIGI

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Education:

Université Saint-Joseph de Beyrouth (ESIB USJ) | Beirut, Lebanon

Bachelor of Engineering in Computer and Communication Engineering (GIC) | Expected Graduation: May 2029 **Ranked 1st** in cohort (GIC – 2nd semester)

GPA: 4.0 (to date)

Collège des Sœurs des Saints Cœurs – Ain Najm, Lebanon

Double Baccalaureate – French & Lebanese (General Sciences)

Graduated with **High Distinction** (2024)

SAT: 1450 (Math: 770 | Reading/Writing: 680)

Professional Experience:

XpertBot | Intern | May 2025 – Jan 2026

- Contributed to web and mobile application development across the full software lifecycle using Flutter, Android Studio, and Figma for UI/UX prototyping.
- Applied AI and data science concepts to real-world samples and exposure with project management workflows in Azure-based environments.
- Applied and learned about cybersecurity fundamentals including SQL injection, CTF mock-ups, OSINT, and social engineering techniques; also gained hands-on experience with Git and GitHub for version control and collaboration.

Freelance | Private Tutor | Jul 2025 – Present

- Provide academic support to high school and early university students in scientific subjects, including basic programming concepts.

Leadership & Volunteering:

IEEE USJ Student Branch | Board Member & Ambassador | Jun 2025 – Present

- Helped organize technical events, workshops, and seminars that expanded students' exposure to the field, IEEE concepts, and hands-on engagement within the Electrical and Computer Engineering community.

World Robot Olympiad (WRO) 2025 | Judge | Jul 2025

USJ EFAI25 (Engineering the Future with AI) | Event Coordinator | Jun 2025

Beirut Marathon | Youth Social Worker | May 2025

UNFCC COP28 (Model/Simulation) | Lead Organizer | Jan 2024

Certifications & Projects:

Al Kindi Cryptography Competition (MENJS – AEFE) | 1st Place Winner | Apr 2022

Lebanese Universities CTF 2025 | Competitor | Jun 2025

- Participated in Semicolon Security's Capture The Flag competition, solving challenges in cybersecurity, reverse engineering, and ethical hacking.

Murex Observation Program | Participant | Jul 2023

- Selected for a corporate shadowing program at Murex, gaining insight into financial software engineering and corporate operations.

SafeGuard360 (Personal Project) | AI-Powered Fleet Safety & Workforce Operations (FastAPI, React, Vite, SQLite, OpenCV, WebSockets, JWT, bcrypt, RBAC)

- Built a full-stack platform for real-time fleet monitoring, attendance tracking, and PPE verification.
- Integrated OpenCV-based computer vision for driver monitoring and face-based workforce workflows.
- Designed the system end to end, from database schema and REST APIs to the frontend dashboard.

IncuGameCon GDEV01 (Game Development and Design Bootcamp) | Participant | Apr 2025

Pix Certification | Digital Skills Certified (Certification Code: P-M2MJK4QK) | Feb 2024

Python & Web Development Summer Camp (NDU) | Participant | Jul 2023

Languages: Arabic (C2 – Native), English (C1 – Fluent), French (C1 – Fluent)

Technical Skills: Linux | Python | FastAPI | OpenCV | NumPy | HTML/CSS | React | SQL | Git/GitHub | LabVIEW | AutoCAD | OSINT | MatLab | Arduino

Soft Skills: Problem-Solving | Leadership & Initiative | Adaptability | Time Management | Team Collaboration | Creativity | Continuous Learning

Interests: Reading | Athletics (Varsity Swimming) | Technology | Geopolitics | Financial literacy