

Joe Jabr

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PROFESSIONAL SUMMARY

Computer and Communications Engineering student with practical experience in engineering projects, cross-functional teamwork, and technology-driven problem solving. Strong background in software and network systems combined with a keen interest in consulting, business analysis, and strategic project management. Eager to leverage both technical insight and analytical thinking to design impactful digital and business solutions.

EDUCATION

Antonine University (UA)

Beirut, Lebanon

Bachelor of Engineering in Computer and Communications Engineering (Master level)

Software and Networks

Sep 2021 – Present

PROFESSIONAL EXPERIENCE

Summer Intern – Dar Al-Handasah, Telecom Department, Lebanon – On-Site Jul 2025 – Aug 2025

- Assisted in designing structured cabling and GPON (fiber-optic) networks for residential and office buildings
- Contributed to security and fire alarm system planning, reviewing technical catalogues and engineering drawings
- Prepared engineering documents, diagrams, and case studies, gaining hands-on experience with telecom and network infrastructure.
- Collaborated with senior engineers to ensure compliance with industry standards and project requirements.

Summer Intern – Beirut Orthodox Archdiocese, Lebanon –On-Site Aug 2024

- Gained hands-on experience with React, working on this platform for the first time in a professional setting
- Learned and applied the company's coding standards and naming conventions
- Contributed to updating the Saint Mary Orthodox College website by developing front-end pages
- Managed version control and commits using GitHub

CERTIFICATIONS

CCNA: Switching, Routing, and Wireless Essentials – Cisco Networking Academy Apr 2024

- Gained foundational knowledge in switching operations, wired and wireless LAN configuration, redundancy protocols, and problem-solving

CCNA: Introduction to Networks – Cisco Networking Academy Jun 2022

- Developed knowledge in networking fundamentals, including IP addressing, Ethernet, and data-link protocols
- Configured connectivity between switches, routers, and end devices for local and remote resources

SKILLS

Computer skills: Microsoft Office (Excel, Word, PowerPoint), Python, C++, C#, Java, MATLAB, React, HTML, CSS, NodeJS, SQL, Structured cabling and GPON network design, Telecom and security systems planning

Other Skills: Leadership, Problem Solving, Time Management, Teamwork, Communication, Engineering documentation and technical reporting, Site coordination and project compliance

Languages: Arabic (Native), English (Fluent), French (Fluent)