

OBJECTIVE

An experimented engineer looking for a vacancy that will enable me to use my skills as well as my educational and professional mechatronics and telecom background in an effective way.

CONTACT

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SKILLS

Language skills:

Arabic: native language

French: fluent

English: proficient

Organizational skills:

Leadership and organizational abilities

Interpersonal and communication skills

Problem-solving attitude and responsibility

Flexibility and ability to work under pressure

Jawad Nakhlé

MECHATRONICS / TELECOM ENGINEER

EDUCATION

MECHATRONICS – BACHELOR OF ENGINEERING

LA SAGESSE UNIVERSITY, POLYTECH BEIRUT [July 2024](#)

Relevant courses: Logic Design – Mechanics of Materials – Electric Power System

PHYSICS – BACHELOR OF SCIENCE

SAINT JOSEPH UNIVERSITY, FACULTY OF SCIENCE [July 2020](#)

Relevant courses: *Quantum Physics – Linear Algebra - Entrepreneurship*

LEBANESE AND FRENCH BACCALAUREATE, GS

LA SAGESSE COLLEGE, BRASILIA [July 2014](#)

EXPERIENCE

SATCOM NOC ENGINEER BCOM OS - KARANTINA

[July 2023 - July 2025](#)

Monitored network operations of VSAT antennas using industry-standard tools to ensure network availability and performance. Performed IP configurations using MIB files on the monitoring platform for better visibility and clarity and added functionalities. Responded to network alerts and alarms, taking appropriate action to mitigate network disruptions, reduce latency, avoid congestion and keep the SLA and QoS. Collaborated with cross-functional teams to troubleshoot and resolve network incidents and outages. Participated in on-call rotations to provide 24/7 network support.

CALL CENTER AGENT ALFA TELECOM – CHEVROLET

[Dec 2022 - June 2023](#)

Answered phone calls in a timely manner. Identified customers' needs, clarified information, researched every issue and provided solutions and/or alternatives. Filed complaints to the specialized department if any technical issue or customer suggestion is needed.

Computer skills:

Microsoft Office:

Word, Excel, PowerPoint

Programming:

C, C++, Python, SQL, Arduino,

Android Studio, MatLab, Assembly
Language, VHDL, Raspberry Pi

CAD: AutoCAD – Photoshop –
TinkerCAD – SolidWorks

Simulation: Proteus – Multisim –

LabVIEW – Simulink

Interests:

- Boxing
- Reading
- Running
- Swimming

PRIVATE TUTOR

Sep 2020 – Dec 2022

Helped students learn and review content. Explained how to solve problems and check completed work. Worked with students to develop study skills and give them organization techniques to improve their academic performance.

FOOD RUNNER CREPAWAY – FURN EL CHEBBEK

Sept 2017 - Jan 2018

Delivered food orders from the kitchen to customers' tables rapidly and accurately. Communicated food orders to chefs and paid attention to priorities

INTERNSHIPS

MECHANICAL ENGINEERING - CORAL OIL - DORA

Sept 2022

Supervised the workers responsible for installing the foam skid and the multiple manifolds. Reviewed P&ID sent from Angus design and implemented the comments on the design drawings. Assisted the project manager in supervising the pipes installations to include inlet and outlet pipes. Paid attention to the numbers of weld joints and flange joints.

PROFESSIONAL CERTIFICATIONS

Google Certified AI Course (2025) – University Of Helsinki

Anatomization of 5G Communications (2025) – Bcom E-learning

Programming Fundamental: CLI and OS Commands (2025) - Bcom E-learning Hub

CCNA 2024: Introducing DHCP and DNS (2025) – Bcom E-learning

CCNA 2020: SNMP, Syslog, & PHB for QoS (2024) – Bcom E-learning

Networking Certificate CCNA 1 (2023) – Cisco Certified Network Associate

Data Base Course Completion Certificate (2023) – La Sagesse University

Certificate in Advanced English CAE (2013) – British Council

INJAZ Innovation Camp (2012)

Youth Parliament (2012) – Saint Joseph's University

REFERENCES AND DOCUMENTS

Available upon request.