

JAD AL SOUSSI

Beirut, Lebanon 🏠
+96176806575 📞
jad.soussi@outlook.com ✉️



OBJECTIVE

A highly skilled Nokia Integration Engineer with one year of experience in telecommunications and network integration. Demonstrated ability to effectively troubleshoot and resolve complex technical issues while maintaining a strong focus on customer satisfaction and delivering high-quality work. Committed to ongoing professional development and staying current with emerging technologies and industry trends.



EDUCATION

**Bachelor of Engineering in Mechatronics | Rafik Hariri University (RHU),
Mechref, Lebanon**

2017 – 2021

CGPA 86% - (3.4/4)

High School | Makassed High School (MHS), Sidon, Lebanon

2014 – 2017

CGPA 88%



EXPERIENCE

Associate Nokia XTAC/Integration Engineer | Novelus-Nexius, Beirut, Lebanon

FEBRUARY 2022 – MAY 2023

- Troubleshooting RSSI/CPRI/PIM Alarms on AT&T's Nokia equipped sites remotely
- Performing LTE/5G RAN Integrations for AT&T sites (Carrier Add Integration and New Sites Build)
- Remotely monitoring and supporting tower and ground crews on site

**Calibration & Validation Engineer | Arwan Pharmaceutical Industries, Jadra,
Lebanon**

NOVEMBER 2021 – FEBRUARY 2022

- Maintains equipment/sensors/ systems in compliance with calibration and validation master programs
- Performs calibration and validation activities and quality risk assessments
- Develops new SOPs and protocols for executing equipment/systems

Part-Time Lab Engineer | Rafik Hariri University

SEPTEMBER 2021– FEBRUARY 2022

- Physics: Electricity & Magnetism Lab Instructor
- Environmental Chemistry Lab Instructor

Undergraduate Lab Assistant | Rafik Hariri University

SEPTEMBER 2019 – MARCH 2020

-Engineering for the Community Lab where students tend to learn programming using arduino software and basic electronics

-Measurements and Instrumentation Lab where students tend to learn electronics using NI ELVIS instrument and Lab View software



SKILLS

- Nokia Web Element Manager
- Basic SQL
- Basic Linux
- SolidWorks
- MATLAB
- AutoCad
- Arduino IDE
- Basic Python



LANGUAGES

Arabic (native) and English (fluent)



ACHIEVEMENTS

- Research Paper Acceptance in the International Mechanical Engineering Congress & Exposition 2020
- Listed twice on Rafik Hariri University President's Honor List
- Listed four times on Rafik Hariri University Dean's Honor List



PUBLICATIONS

- R. Alkhatib, T. El Bobo, Afif Swaidan, Jad Al Soussi, Mohamad O.Diab, and Nassim Khaled, "DESIGN OF ROBOTIC MANIPULATOR TO HOLLOW OUT ZUCCHINI", In Proceedings of ASME International Mechanical Engineering Congress and Exposition (IMECE2020-23013), November 16-19, 2020, Virtual Conference, Online.



REFERENCES

Available upon request