

ALI TERMOS

BEIRUT, LEBANON · 961-814343556 / 961-76993506

Email=A.H.Termos26@gmail.com · LinkedIn Profile = [inkedin.com/in/ali-termosb61195202](https://www.linkedin.com/in/ali-termosb61195202) ·

I am a Communications and electronics Engineer and looking for a new opportunity in the software domain or any related field. I have 2 years of experience as a telecommunications engineer for a Nokia vendor and in addition to that I worked as a freelancer in many fields like renewable energy systems, programming, and taking care of electrical designs

EXPERIENCE

FREE LANCER

- Working as a freelancer for a company to build some projects that need to be worked on Arduino and different micro-controllers.
- Working on installing solar energy and wind energy to produce electricity for houses and on smart home equipment to be controlled from smartphones.

05/2021 - 06/2023

NOKIA XTAC AND INTEGRATION ENGINEER, NOVELUS / NEXIUS

- Integration of 4G-5G (Add Carrier/NSB) using NetAct tool
- Support and troubleshoot UMTS/LTE/5G Alarms
- Troubleshoot VSWR/RTWP/CPRI/RETs
- Supporting 4 to 5 TS/Integration tickets on a daily basis
- Had Cross-Functional Training with Field service engineers (FSM) and, Ericsson Team and training about Basic Core / Cloud / Linux, and Radio Frequencies (RF)

05/2021 - 06/2023

08/2020 - 09/2020

TELECOMMUNICATIONS INTERNSHIP, OGERO

- Took several information about: / Cabinet and central designs /Telecom services (DSL)/ Fiber serves

01/2020 - 12/2020

ELECTRICAL DESIGN ENGINEER INTERNSHIP, AL JUNDI

- Worked on some projects in electrical design CAD: Power design / Lighting design (Dailux)/ Panelboards / Riser

01/2019 - 02/2019

ELECTRICAL TECHNICIAN, NBN

- Worked under a team leader to repair electrical issues

EDUCATION

09/2016 - 07/2021

COMMUNICATIONS AND ELECTRONICS ENGINEER, BEIRUT ARAB UNIVERSITY

- In addition, done Power Electronics 1, Machinery 1 and the electrical CAD design course still pending Power Electronics 2, Machinery 2 to get the minor in power
- Being one of the volunteer in IEEE members I gave some tutorials on electrical designs
- Done several projects like smart home (using microcontroller), banking (system using C++), 5G installation map with cost in Beirut (using MATLAB), and building website using HTML CSS and JS
- Final year project was decryption and encryption for calls using Java and python

SKILLS

- NetAct
- SQL/Linux/Python/Java/C++/C#/HTML/CSS/JS
- AutoCAD / Electrical designs / Dailux
- Decision Maker / Teamwork
- Word/Excel/PPT

LANGUAGES

- Arabic
- English
- French