



NOUR ARAB

Electrical Engineer

CONTACT

PHONE:
+ 961 70 396815

LINKEDIN:
<https://www.linkedin.com/in/nour-arab-abb1b0106>

EMAIL:
Nour.arab50@gmail.com

PERSONAL INFORMATION

Nationality: Lebanese

Marital Status/ Sex: Single / Male

Place & Date of Birth: Tripoli & 01 AUG 1997

LANGUAGES

Arabic – Native
English – Fluent
French – Advanced

ACTIVITIES AND INTERESTS

Basketball
Swimming
Hiking
Travel

OBJECTIVE

An Electrical Engineer with strong work ethics and teamwork skills, seeking a full-time job to apply my engineering services at a well esteemed firm by providing effective solutions that contribute to the establishment's long-term success.

I have a strong background in shop drawings, power and solar energy.

WORK EXPERIENCE

1. Electrical Engineer

Arabian Construction Co. (ACC), Beirut

01 APR 2021 – 31 DEC 2021

Responsibilities:

- Prepare electrical shop drawings for residential and commercial projects in coordination with design package.
- Prepare all needed calculation for lighting, power, voltage drop, cross section main feeders, etc.

2. Electrical Engineer Trainee

PNC Power & Control, Tripoli

01 MAR 2021 – 01 APR 2021

Responsibilities:

- 3 phase panel board wiring.
- Electrical switchboard assembly building.

3. Electrical Engineer Intern

Électrecité Du Liban, Deir Ammar Power Plant

23 JUL 2020 – 23 SEP 2020

Responsibilities:

- Electrical and Mechanical drawings analysis of the power plant.
- Daily site checking of Deir Ammar Power Plant.

4. Biomedical Engineer Trainee

Tamer Frères SAL, Sin El Fil

01 JUL 2019 – 31 AUG 2019

Responsibilities:

- Supervise and fix technical issues of Siemens medical instruments in hospitals.
- Daily maintenance of Siemens laboratory instruments.

EDUCATION

University of Balamand

01 SEP 2015 - 31 DEC 2020

Bachelor of Engineering in Electrical Engineering

CERTIFICATIONS

- Autodesk Revit MEP Essentials
- Solar Energy and Electrical System Design
- Sustainable Energy Systems
- Alternative Power Generation Technologies
- The complete SOLAR ENERGY course. Beginner to advanced level
- The Ultimate OFF-GRID Solar Energy Course. Become a Pro
- Electrical Machines Masterclass for Electrical Engineers
- Introduction to Internet of Things (IoT)

COMPUTER SKILLS

- MS: Word, Excel, PowerPoint, Power Apps, Power BI, Power Automate
- Programing Languages: MATLAB, C, C++, Arduino
- Software Programs: AutoCAD, Revit, AutoCAD Electrical, PVsyst, SketchUp, NI Multisim, Dialux, PLC (ZelioSoft), LabView, Proteus