

# MOHAMAD FAYEZ T, HADDARA

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Mobile	+961 78 882982
Date of Birth	4 October 1996

## EDUCATION

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BE in Electrical Power & Machine Engineering, 2015 - 2021  
*Beirut Arab University*

## WORK EXPERIENCE

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Formula E-car Intern, *Europ.Education* Oct 2020 - Dec 2020

I have completed training and practice in formula E-car projecting which included projecting a formula car and electric power train with 3D model, calculations, estimation of the total cost, weight, and dimensions. The work was done by working in a team of peers, supported by webinars and tutor.

Sales Intern, *Liban Cables a Nexans Company* Aug 2019 - Sep 2019

Internship program at Liban Cable in the sale department. The purpose of the project was a scan of the market.

Main Tasks:

- Familiarize with products and market approach.
- Cover Wholesaler / retail stores with survey questionnaires about the cable product.
- Gather information for a final report (Qualitative and Quantitative).

Power Plant Operator Engineer Intern, *Electricite du Liban* Nov 2018 - Dec 2018

Key Responsibilities

- Control power generating equipment, including boilers, turbines, and generators.
- Adjust controls to generate specified electrical power or to regulate the flow of between generating stations and substations.
- Control and maintain water treatment plant to ensure sufficient make up water.
- Monitor power plant equipment and indicators to detect evidence of operating problem.
- Solving technical problems

## SKILLS

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MATLAB

Microsoft Office (Word, Excel, PowerPoint)

AutoCAD (Electrical Installation & Design)

C/C++, Python

HTML, CSS, JavaScript

## LANGUAGES

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Arabic (*Native*), English (*Excellent*).