

Ali M.Toufaily

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Objective

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of electrical engineering (EENG)

Qualification

- Good written and verbal communication skills
- Highly organized and efficient
- Ability to work independently and as part of a team
- Proven leadership skills and ability to motivate

Education

- Lebanese International University, Rayak - Lebanon
Master's in electrical engineering, 2018
- Lebanese International University, Rayak - Lebanon
BS in Electrical Engineering, 2016

Related projects

- MV & LV Network Evaluation Improvements (Master Thesis LIU-2018)
- Smart ATS with respect to loads (Senior project LIU-2016)
- Petroleum Distillation System (WinProLadder)
- Small Wind Turbine
- PV systems (Helioscope)
- Biomass project (RetScreen)

Professional Development

- Project Development Engineer at Mashriq Energy from Lebanon from August,2019
- Energy consulting Engineer at Green Essence Lebanon from November,2018 till July,2019
- Training in Electrical Wiring and AutoCAD Drawings Workshop - February,2017
- Training in KVA (ACC-K&A / JV) S.A.L Company as an Electrical Engineer at Rayak division from November2016 till March 2017

Skills

- **Languages:** Arabic (Native); English (Very Good); French (Good)
- International Beirut Energy Forum (IBEF 2019) from 25 till 27 September **2019** at Le Royal Hotel – Dbayeh, **Lebanon**,
- Effective Selling Skills with STANDARDS - November,2018
- Soft Skills Workshops with LOYAC - May,2017
- Power distribution MV and LV network
- Hardware & Software troubleshooting solution
- Programming (Java, AutoCAD, MP Lab, MatLab, Proteus, Pspice, etc.)
- Microsoft Offices (MS Word, Excel, PowerPoint, etc.)