



Nouman Esper

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Gender: Male **Date of birth:** 01/09/1996 **Nationality:** Syrian

ABOUT ME

- **Electrical Engineer specialized in renewable energy**
- **Three years of experience (1 year as a Solar Energy Engineer & 2 years as an Electrical Engineer)**

WORK EXPERIENCE

[04/2021 - 02/2022] **Solar energy engineer**

Almasri Company for Trade & Industry

City: Damascus

Country: Syria

Main activities and responsibilities:

- Responsible for studies of Photovoltaic systems
- Responsible for Photovoltaic system installation and on-site support
- configuration Solar inverter
- preparing BOQ for Photovoltaic systems

[09/2019 - 04/2021] **Electrical engineer**

GFI CO

City: Damascus

Country: Syria

Main activities and responsibilities:

- Supervising electrical work in HVAC ,Access control, Security systems and Electrical equipment in hotels
- Work in sales in terms of bringing projects in addition to price bid
- Supervising maintenance work
- Responsible for electronic spare parts

EDUCATION AND TRAINING

[10/2014 - 07/2019] **Bachelor's Degree of Electrical power engineering**

Damascus University

Address: Damascus , Syria

Field(s) of study: Renewable energy

Final grade: 72.65%

[10/2020 - 10/2021] **English course**

Milestone

Address: Damascus , Syria

[05/2021 - 06/2021] **PV System design**

Career management center & Yotta Energy Co

Address: Damascus , Syria

[01/2021 - 03/2021] **Electrical design**

Eng.Mohammed Al Nehlawy's office

Address: Damascus , Syria

[03/2017 - 03/2017] **Programmable logic controller (PLC)**

Real tech team, Damascus University

Address: Damascus , Syria

[11/2016 - 01/2017] **Maintenance power tools**

United Nations Development Programme (UNDP)

Address: Damascus , Syria

[06/2016 - 08/2016] **Mobile maintenance**

Change Center for Info. Tech (CCIT)

Address: Damascus , Syria

LANGUAGE SKILLS

Mother tongue(s): Arabic

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

PROJECTS

University projects

- A study on Smart PV inverters (theory and modelling)
- Residential electrical installations project for a villa
- wind turbine simulation
- Design of the main electrical diagram
- Design and simulation Photovoltaic modules

SKILLS

DIGITAL SKILLS

Microsoft Office package | Internet, E-mail and Social Media

Engineering programs

PvSyst | DIALux | C++ Program Language | Good familiarity with MATLAB, Simulink
| Autodesk AutoCAD (Optimal Knowledge)

Management and leadership skills

Multi -Tasking | TeamWork | Excellent organizational, planning and solving problems
in short time | Problem Analysis & Problem Solving | Organizational and planning | A
bility to Work under Pressure | Team - work oriented

Personal skills

Good Communication | creativity and passion for new solutions | Positive Thinking |
Flexibility to deal with others | High responsibility | Knowledge of different research
and presenting techniques | Good Time Management

SOCIAL AND POLITICAL ACTIVITIES

VOLUNTARY

1. Link Team

Volunteer in effectiveness Uni-link:

- Definition of electric power engineering
- Student Guidance

2. Class Team

Volunteer in a student group at Damascus University

- Give intensive courses
- Contributed to a greater understanding of materials and ability to succeed them