

# Faris Abu Zawah

## Electrical Engineer



Website



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### PROFILE

I am freshly graduated in Electrical engineering. I can use MATLAB programming & simulation software. My objective is to join a professional working environment to enable me to develop my own practical skill as well as to contribute to the company I work with.

### EDUCATION

Bachelor Degree



Jazan University | Jazan, Saudi Arabia | 2017 – 2022

I receive my bachelor's degree in Electrical Engineering from Jazan University with GPA 4.83 out of 5 and First Class Honour.

### SENIOR PROJECT



- Design of Wind Turbine Data Monitoring Based on Arduino and LABVIEW.

### AWARDS



- Valedictorian of My Class
- Graduation Projects honoring Second place in the graduation projects at Electrical Engineering department.

### Skills & Software

- Leadership
- Communication skills
- Negotiation
- Marketing skills
- Sales skills
- MATLAB

### LANGUAGES

- Arabic (native)
- English (STEP:84)

### ENGINEERING MEMBERSHIPS

- Saudi Council of Engineers (864256)

### Professional courses and certificates

- Problem solving.
- Lean Six Sigma.
- OSHA.

### EXPERIENCES

#### Electrical Engineer

Riyadh Cables Group | Riyadh | 2023-2024

- Technical and Qc Engineer
- Interface with customers and identify their needs.
- Design the power cable needed based on the customer's requirements and international standards.
- Send an offer to the Client.
- If the offer is approved, send manufacturing instructions to the plant.
- Production Engineer
- Supervising and improving production at plants.
- Draw up safety protocols.
- Develop strategies to improve efficiency.
- Maintenance Engineer
- Execution of maintenance plans at the plant. (routine, PM, and corrective maintenance)

#### Site Electrical Engineer

Albawani | Riyadh | 2022-2023

- Execute Electrical work on the site.
- Distribution of tasks.
- Coordinate between the Electrical Teams and Civil Team.

### REFERENCE

ZUHAIR ALAAS Head of Electrical Engineering Department  
at Jazan University college of Engineering:

0590002871