

#### Skills

#### **Software**

Microsoft Word Microsoft Excel Microsoft PowerPoint Adobe Photoshop Adobe Illustrator

Adobe AutoCAD



## Language

Arabic English Kurdish



#### Interests

- Reading
- Learn new Things
- Volunteering
- Designing
- Managing things

## Competences

- Work under pressure
- Teamwork
- Ability to creativity
- Accuracy in work
- Punctuality

# FADI KABAWAT

MECHANICAL ENGINEER

#### **Profile**

I am a Mechanical engineer.

I am always looking forward to increase my experience in mechanic and enter the enterprise world.

# Experience

# **Supervisor and Sports Coach**

TechnoPETE Gym, Latakia-Syria | 2018 - Present

- Training for bodybuilding players
- Training for fitness players
- Follow up on financial and administrative matters

# **Electronics Shop**

Nizam center, Latakia-Syria | 2019 - 2021

- Dealing with customers
- Maintenance of electronic devices

## customer service

Park Plaza Hotel, Slunfeh-Latakia-Syria | 2013 - 2014

## customer service

Mr. espresso, Ankawa-Erbil | 2021

## customer service

Marhaba hall, Ankawa-Erbil | 2021

# Education

Mechanical Power Engineering

Tishreen University, Latakia-Syria | 2013 - 2021 72% total score

#### Volunteer work

### **ASSIST**

GOPA-DERD, Latakia-Syria | 2015 - 2017

Assist the displaced program

#### **TRAINER**

Tishreen University, Latakia-Syria | 2016

Giving free courses for students in the university with volunteers team

#### TRAINER

MJO, Latakia-Syria | 2010 - Present

Guide for children:

- Providing psychological assistant to the children.
- Preparing and supervising the activities given to the kids.

### Additional activities

- First aid Course /GOPA-DERD/
- Training of Trainers (TOT) /The Skills and Career Center, Tishreen University/
- Course of providing psychological support for children / Gil to Gil (https://www.facebook.com/giltgil/?ti=as/) In cooperation with the SALT Foundation
- Additional activity

# **Projects**

2017 **ESCALATOR** 

Tishreen University

A mini project about the escalator and how it works

within a team of 12 students

92% total score

2020 **SOLAR COLLECTOR** 

Tishreen University

A complete graduation project on the work of a water heater by solar energy and a comparative study between two types of heaters (tube heaters, helical

heaters)

98% total score

# Contact

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