

Hadi Alsalah

Electrical Engineer

Certified Electrical Engineer looking to obtain an electrical engineer position in a dynamic organization, bringing exceptional ability to handle multiple projects with high professionalism.

✉ AlsalahHadi@gmail.com

📱 SAMPLE

📍 ASharqiyah, Saudi Arabia

🌐 [linkedin.com/in/HadiAlsalah](https://www.linkedin.com/in/HadiAlsalah)

WORK EXPERIENCE

Summer Trainee

Saudi Aramco

06/2018 – 08/2018

Dhahran

Tasks

- Developed full understanding of protection schemes (One Line Diagram, relays and magnetization).
- Developed Basic concepts in transmission lines composition.

Startup

Entrepreneurship institute

02/2017 – 05/2017

Dhahran

Tasks

- Attempted to launch a startup company.
- Developed business fundamental principles.

EDUCATION

Bachelor of science in Electrical Engineering

King Fahd University of Petroleum and Minerals

08/2014 – 04/2019

Dhahran

Grades

- GPA: 2.59 / 4.00
- TOEFL - iBT: 527/677

Summer program

Saudi Aramco

06/2012 – 07/2012

Ras Tanoura

Courses

- Computer skills.
- English Skills.

SHORT COURSES

Oil and Gas Industry

Critical Thinking

First aids

Principles of project management

Entrepreneurial emerging leaders

Introduction to 3D design: Fusion 360 workshop

Introduction to 3D printing

LANGUAGES

Arabic



English



SKILLS

Verbal and written Communication

First Aids

Interpretation of One Line Diagram

Basic ETAP skills

Protection schemes designing

Presentation skills

Computer and MS Office skills

VOLUNTEER EXPERIENCE

volunteer

Kingdom Team

03/2018 – Present

Dhahran

Tasks

- Stage management.

Volunteer

King Fahd University of Petroleum and minerals

02/2014 – 02/2015

Dharhan

Tasks

- 6th Voluntary day.
- 7th Voluntary day.

HONOR AWARDS

Third Honor (09/2016 – 01/2017)

King Fahd University For Petroleum and Minerals

Second Honor (08/2014 – 01/2015)

King Fahd University For Petroleum and Minerals

PROJECTS

Protection Scheme of Power Plant

- Developed transformers, generators and motors protection according to ANSI/IEEE standards.
- Applied coordination between designed relays using ETAP.

Industrial Plant Design

- Developed an industrial plant of the appropriate transformer and cables upon giving specifications.
- Designed appropriate motors based on a limited torque.