

# ABDULLAH ALHARBI

DEGREE IN ELECTRICAL AND ELECTRONICS  
ENGINEERING TECHNOLOGY



## About me

I am able to handle multiple tasks on a daily basis I use a creative approach to problem solve I have experience working as part of a team and individually

## Education

2016 - 2020

### DEGREE IN ELECTRICAL AND ELECTRONICS ENGINEERING TECHNOLOGY

Hafer albatin university , Hafer albatin  
This electrical and electronic engineering degree will provide with a range of skills that will allow you to work with current and future engineering technologies

## Projects

2019

### LASER SECURITY CIRCUITS

UOHB ,EEET 291 CLASS PROJECT

Security is main concern for various buildings, houses and offices. For this purpose, there are a variety of security alarms available in market which uses various types of technology for intruder detection like infrared sensors, motion sensors, ultrasonic sensors, laser sensors, etc. We have also built some security alarms like this PIR sensor based motion detector and burglar alarm circuit. In this circuit we are going to build a laser security alarm which uses a laser light and a laser light detector circuit. It gets activated when someone crosses it.

## Skills

### Languages

English  
Arabic



### Software

MS office  
AUTOCAD



## Contact

- 🏠 Hafer albatin
- ☎ +996562964011
- ✉ abdullaheid42@outlook.sa