MOHAMMAD ALHELLANI

TELECOMMUNICATION ENGINEERING

CONTACT

- 0096171958938
- mh224475@gmail.com
- LEBANON

EDUCATION

Fifth year Telecommunication Engineering - Faculty of Engineering - Lebanese University

Bachelor's degree in physics - Faculty of Science - Lebanese University

AWARDS & CERTIFICATIONS

- CISCO - Introduction to IOT
- CISCO - Introduction to cybersecurity
- IELTS

SKILLS

- C, C++, C#
- Python
- Assembly (PIC18, 80xx, ARM)
- Multisim, Proteus
- Matlab

PROFILE

Enthusiastic Telecommunication Engineer with a strong interest in leveraging machine learning algorithms to drive innovation and optimize communication networks. Currently pursuing diploma with a focus on telecommunication systems and data science. Possess a solid foundation in telecommunication engineering principles and a passion for exploring the intersection of machine learning and telecommunications

WORK EXPERIENCE

INTERNSHIP
OGERO
August 2022 - October 2022
Reference: Eng. Nasser Dabbous 70813459

PROGRAMMER - TUTOR
Booking Basics Qatar
2019 - present
Reference: Eng. Mostafa Dirani 71422542

KEY SKILLS

- Telecommunication Network Design and Optimization
- Wireless Communication Systems (2G, 3G, 4G)
- Machine Learning Fundamentals
- Data Analysis and Visualization
- Python Programming for Data Science
- Signal Processing Techniques
- Communication Protocols