

SAUD FAISAL ALHARBI

CONTACT

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SKILLS

SPSS

MATHEMATICA & R STUDIO

PROGRAMING LANGUAGES

MICROSOFT OFFICE

LEADERSHIP & TEAMWORK

SOCIAL INTELLIGENCE

SELF LEARNING

COMMUNICATION & TIME
MANAGEMENT

PROFESSIONAL SUMMARY

The goal of my career is to develop and continue my learning and to reach the highest levels where I work through honing my skills and what I have learned in work environment development and problem-solving. Science and technology are advancing rapidly, which puts us at the forefront of a global battle for resources and resources for those in need.

WORK HISTORY

Student Council, 10/2019 to 10/2020

Faculty Of Applied Science - MAKKAH, SAUDI ARABIA

- 1- Setting development plans for college
- 2- Helping students, advising them, and solving problems that hinder them in their studies
- 3- Providing assistance courses in several fields and specializations
- 4- Organizing many events and competitions

Service Officer , 04/2017 to 04/2018

Hajj and Umrah Charitable Society - MAKKAH, SAUDI ARABIA

- 1- Working in data entry and distribution of Hajj grants
- 2- assisting pilgrims, delivering services to them
- 3- ensuring their safety and providing them with hospitality
- 4- helping more than 500000 pilgrims and giving them advice
- 5- increasing services to pilgrims

EDUCATION

Bachelor: Mathematical Sciences, 05/2021

UMM AL-QURA UNIVERSITY - MAKKAH

A graduate of Umm Al-Qura University, College of Applied Sciences, majoring in Mathematical Sciences, with a very good average

Certificate of Higher Education: Natural Sciences, 05/2016

Al-Fursan Secondary School - MAKKAH

COURSES & AWARDS

Cybersecurity Foundation

Entry-level course in Cybersecurity

SOC Analyst Level I

Introduction to coding

Introduction to Artificial Intelligence and Machine Learning

Statistical analysis course using SPSS program

Introduction to virtual reality technologies

Cyber Security Bootcamp

The science of stenography

Introduction to Databases: NoSQL and MongoDB

Blockchain Technology - The New Internet

Introduction to Arduino Programming and the Internet of Things

A certificate of thanks and appreciation for participating in the UMM AL-QURA UNIVERSITY Student Community Project to help male and female students in their university careers