Ammar Hussain Ahmed

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Objective

As a recent computer science graduate, I am eager to apply my academic knowledge and skills in a professional setting. I am seeking opportunities that will allow me to contribute to innovative projects, further develop my technical expertise, and collaborate with experienced professionals in the tech industry. My goal is to leverage my strong foundation in computer science to make meaningful contributions while continuing to grow and adapt in this rapidly evolving field.

Education

Bachelor in Computer Science
Umm al-qura University
Makkah, Saudi Arabia
GPA: 3.83/4
2019 - 2024
Graduation Date: 2024/6/10

Awards

Second Winner in Smart Makkah Hackathon

Experiences

- **Technical Support Specialist with Qatarat App**
Qatrat Information Technology Foundation
2024
- **Accommodation representative with Al-Qurashi Hajj Campaign**
Al-Qurashi company
Hajj 2023
- **Receptionist in Ruba Al-hijaz Hotel**
Ruba al-hijaz company Makkah,
2023
- **Al-Jamarat Guide**
National Tawafa Establishment for South East Asian - Makkah,
2022
- **Data Entry Operator**
Al-Jalees Alsalah Campaign for the Pilgrims serve - Makkah, Mecca
Region
2018
- **Hospitality Team Member**
Aldhakreen Campaign, For the inside Pilgrims - Makkah, Mecca
Region
2017
- **Data Entry Operator**
Al-Rajihi Campaign for the Inside Pilgrims - Makkah, Mecca
Region
2016

Languages

Arabic
Native

English
Intermediate

Technical Skills

- Java
- HTML
- CSS
- Python
- MYSQL
- JavaScript
- PHP
- Linux
- Power Bi
- Tableau
- MS Office 365

Soft Skills

- Problem-Solving
- Teamwork Skills
- Leader Ship
- Dependable and Responsible
- Flexible to work and learn
- Communication: Being able to communicate effectively in any job.

Courses

1-The Complete JavaScript Course 2024: From Zero to Expert. **Udemy 2024**
2- Data Analytics Fundamentals , **IBM SkillUp 2024**
3- Python Basics for Data Analysis, **OpenClassRooms**. 2023
4- Python for Everybody, **University of Michigan (Coursera). 2023**
5- Machine Learning - **Google.2023**
6- Intro to HTML and CSS **, Udacity. 2022**