

Rafa Ghamri



+966544688710



Rafaghamri@gmail.com



www.linkedin.com/in/rafaghamri/



github.com/Rafaghamri

Objective

Recently graduated student who is currently seeking opportunities to improve my academic and professional skills and gain experience in the field through continuous learning.

Education

Bachelors in science - Information Technology.

2018 - 2022

King Abdul-Aziz University, Jeddah

A 5-year program in information technology at the Faculty of Computing and Information Technology specialized in Data Base.

GPA: 4.66/5.00

Experience

IT Support Specialist

Mar 2023- Present

Nahdi Medical Company

- Working on the Oracle RightNow ticketing system.
- Checking and editing the pharmacist's account in Active Directory.
- Provide support for POS and cashier systems from a variety of manufacturers (hardware and software).
- Support Nahdi's different systems and applications (Online Tracking, Insurance system portal (ISP), Dawami, and System inventory management (SIM)).
- Checking the store networks and SonicWall
- Microsoft Azure

WordPress Developer

Feb 2023- Present

Microsoft LSAC

Building a Microsoft LSAC website with WordPress Website Builder.

Summer Trainee

May 2021 - Jul 2021

Deanship of e-Learning and Distance Education (KAU)

Collaborated with a team to build a website using Wix and implemented multiple tasks related to data analysis and machine learning using R programming language.

President of Arts club

2021- 2022

Faculty of Computing and Information Technology (KAU)

Managing the arts club and organizing its activities.
Made a year plan for the club.

Participation

The thirteenth scientific forum for students

2022

King Abdulaziz University

Winning third place in the senior project "Motion Tracking system for imam".

Technical Skills

- Java, C#, Python, C++, and SQL
- Front End & Back End Coding
- Technical Documentation
- UI/UX Design
- Business Intelligence Programs (Tableau/Power BI)
- R language

Soft Skills

- Self-learning
- Problem Solving
- Communication
- Leadership

Projects

1- Motion tracking system for imam

Senior project| Develop an application that ensures worshippers receive complete information about the current rak'ah on a screen that syncs with imam movements.

Tools: Unity- C# - Kinect Microsoft Azure - Kinect SDK - SQLite - Adobe XD.

2- Blood Donation System

Course Project| Develop a website that reduces the communication gap between donors and blood banks so that blood donation becomes easier.

Tools: HTML - CSS - JavaScript - PHP.

3- Easy Board System

Course Project| Design a database for an integrated smart application for managing meetings in the company.

Tools: SQL Plus - Java - draw.io tool.

Course

CCNAv7

2022

Cisco Networking Academy

Switching, Routing, and Wireless Essentials course.