AMAL RABIA

INFORMATION TECHNOLOGY

📱 0564546939

✉ Alrabia.Amal@gmail.com

📍 Saudi Arabia - Khobar

OBJECTIVE

A highly motivated IT graduate looking for a position to apply my skills.
Offering expertise in system programming, networking, database, network security, mobile applications development and information security and assurance.

COURSE PROJECTS

DESIGN A PHARMACY WEBSITE USING HTML
2019

Designing a pharmacy website that contains several sections of products and allows the user to log in, choose products and pay.

BUILD AN ANDROID APP USING KOTLIN AND JAVA
2020

Building an electronic library that enables users to access books via android mobile, and display them. It contains several types of books such as horror, excitement or mystery, and the user can search by the name or type.

DESING AN INTERNSHIP WEBSITE (SENIOR PROJECT)
2021

Building a website that serves both the students and companies that provide internships. This site is characterized by the fact that companies can offer training opportunities, and the student can apply for these opportunities by sending his/her information and CV. Tools used in the INTERNSHIP website:
SQLDBM: Used to design the database tables.
Trello: Used to track and manage tasks, as well as distribute the workload
C#: Used to write the back-end.
Microsoft SQL Server: Used to write the database, as well as retrieve, add, update, delete values.
HTML,CSS: Used to design the web pages and create tables, graphs, and forms.

EDUCATION

Prince Mohammed Bin Fahd University (PMU)

BACHELOR OF INFORMATION TECHNOLOGY
2016 - 2022

SKILLS

PROFESSIONAL SKILLS

- HTML, Java, CSS
- Bash Scripting
- Database Structuring
- LAN infrastructure
- SQL/ Oracle
- UI/UX designer
- Full stack developer

SOFT SKILLS

- Team worker
- Leadership

WORK EXPERIENCE

- *Saudi Aramco*

Training in the LAN Group, Information Technology Engineering DEPT for 10 weeks.
Major project have been done:

- Upgrading a switch from 24 ports to 48 ports
- Decommission a cascaded switch
- Updating the uplink switch from copper to fiber

CERTIFICATES

- Certificate in Zero Trust style in cyber security from Atta Digital
- Certificate in Introduction to Cyber Security from the Deanship of Communications and Information Technology at Imam Abdulrahman bin Faisal University.

REFERENCES

- Ms. Budoor Al-Harbi | Professor Assistance in IT department, Prince Mohammed Bin Fahd University (PMU).

  Tel : 00966 56 130 1130
  Email: Budoor.Alharbi@pmu.edu.sa

- Mr. Hani Esaimi | Leader of LAN group at Saudi Aramco

  Tel : 00966 55 827 4484
  Email: Hani.Esaimi@Aramco.com