# ANWAR MOHAMMED REFAEL

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Computer Science

# **SUMMARY**

I'm a web, app developer and UI designer. Interested and passionate about network engineering. I have a desire to learn and develop myself and my team. I aspire to achieve excellence and progress in the field of computer science, and learn knowledge and skills in network and database engineering, intelligence technology solutions, and the goals of companies and projects in which they are used.

## **EDUCATION**

#### Jazan University

Bachelor's Degree in Computer Science 2019 – 2023

# SKILLS

- Proficiency in computer usage.
- Web development.
- Swift UI Programming language
- Python
- Proficiency in Microsoft Office programs.
- Report writing and submitting requests to government authorities.
- Communication and interpersonal skills.
- · Teamwork skills.
- Time management, creativity, and organization.
- UI / UX design

#### **COURSES**

- HCIA-AI Artificial Intelligence from Huawei
- Introduction to Cybersecurity from Cisco Networking Academy
- Data science and machine learning using Python from Tuwaiq Academy
- Introduction to microbit programming
- Work Culture
- Microsoft Office programs

#### LANGUAGES

- Arabic
- English

## **EXPERIENCE**

#### **Summer Training CO-OP**

IT - Department of Jazan University | Jul 2022 - Aug 2022

- Maintenance of IT-Department Networks managing & and Cofigrtions of Routers Switch, Access Point, Crating Vinas and assigned Networks, Establish Connections with LAN, WAN
- Contributed to the development and enforcement of national cybersecurity policies, standards, and guidelines using the CSP Assessment & Compliance Tool from NCA
- Maintainance of Hardware Devices Such as RAM, HardDsiks
- · Maintainance of Software such as Windows OS

#### Academic Projects | 2019 - 2023

- Graduation Project: Project Service Mobile app that allows the graduation projects supervisor to add projects and display them within the application while writing the project steps and allows students to add new ideas and develop previous projects { Swift - firebase }
- Mini Project : Find Your Restaurant Build website that collects a many restaurants and their location , menu , photos , videos and details of restaurant { html , css }
- Mini Project: Website for a club Build website for club we review the team's achievements, championships, and some pictures from the club's most important matches { html , css }

## Volunteer Hours with the University Computer Club 2019 - 2020

- Hosted by Google Cloud Developer Community (12 hours)
- Technology Generation (15 hours)
- Mini-project exhibition in collage (6 hours)