Zaid Alasfar

Computer Engineer

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PROFILE

Computer engineering fresh graduate. I am equipped with the skills to make a meaningful impact. I have positively benefited from my courses, my gradiuation project and my activities. I am actively seeking opportunities to apply my knowledge.

PROFESSIONAL EXPERIENCE

Network Engineer

Technology Era Company

Ramla Project (IPTV):

- IPTV Addressing
- TV connection to routers and switches

Kayan Project (CCTV):

- Connecting cameras to switches and using an A/D converter
- Connecting switches using Case B wires

Smasco Project (Parking system):

- program the system
- Using sensors that help implement it effectively

EDUCATION

Bachelor of Computer Engineering and Networking

Shaqra University

GPA 4.55 / 5.00, Class Honor

09/2019 - 06/2024 Saudi Arabia

06/2023 - 08/2023

Riyadh, Saudi Arabia

CERTIFICATES

Mathematics for Machine Learning and Data Science - Deeplearning.AI (2024)

Introduction to artificial intelligence - KAUST Academy (2024)

Python Courses - University of Michigan (2023)

- Python Basics
- Python Classes and Inheritance
- Data Collection and Processing with Python
- Python Functions, Files, and Dictionaries

Python for Data Analysis: Pandas & NumPy - coursera project network (2023)

HTML, CSS, and Javascript for Web Developers - Johns Hopkins University (2022)

TCP/IP and Advanced Topics - University of Colorado (2022)

PROJECTS

GRADUATION PROJECT

10/2023 - 05/2024

Fire Fighting Robot

- Self-control
- Send an alert to the user in case of fire or gas spread

LANGUAGES

Arabic English