SHAHD ALEISSA

ARTIFICIAL INTELLIGENCE INTERN

SUMMARY

As a highly motivated individual, I am eager to learn and possess a diverse range of technical skills in web development and data science. Additionally, I have strong soft skills such as being a team player and having excellent presentation abilities. With being a candidate for a degree in Artificial intelligence, my passion for learning and drive to succeed make me an asset to any team or organization.

ADDITIONAL SKILLS

- · Flutter framework
- · Cross-platform development
- · Machine Learning
- . Git and GitHub
- · Numpy and Pandas

CERTIFICATES

3RD PLACE AT GOOGLE'S SOLUTION CHALLANGE - 2022

Google

FOUNDATIONS OF UX DESIGN - 2022

Google

PROJECTS

SFK BOOKSTORE SYSTEM

Created with java to accommodate the changes in a bookstore by adding, deleting, and editing book orders.

VCR

A vaccine registration GUI application built using java, with dual interfaces for both the user to book appointments and admins to validate them.

WASELAH

Flutter application, a donation platform built to solve the problem of cluttering by creating a link between users and charities. Placed top 3 in Google's solution challenge MENA.

EDUCATION

CANDIDATE FOR A BACHOLAR DGREE OF SCIENCE IN ARTIFICIAL INTELLIGENCE

IMAM ABDULRUHMAN BIN FAISAL UNIVERSITY | 2019-2024 GPA | 4.63

EXPERIENCE

FLUTTER MENTOR

- GDSC AT IAU
- GDSC AT PNU
- Guided and mentored participants in bootcamps with learning flutter basics.
- Explained concepts such as different content types when handling API's.
- Created prototypes as guides for participants.

MACHINE LEARNING PRESENTER

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ALAND ROBOTICS CLUB AT IAU

 Explained diverse topics about machine learning such as hyperparrameter optimization and data splitting