Ali Alamer

Data science

I'm data science who loves building a data science products. I recently developed data science products using Python. Right now, I'm working on improving my skills in web back-end and IoT Cloud to achieve the highest benefit from the expertise in the science of data.

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EDUCATION

Computer Science

King Faisal University (KFU)

 The academic program accredited by ABET Alahsa

Connect Intensive - Full-Stack Developer Nanodegree

Udacity

05/2020 - 07/2020

Back-End Developer

- FamilyTree project

PERSONAL PROJECTS

FamilyTree (06/2020 - 07/2020)

- releases the first version of API
- This is backend using Flask web framework for Python

Red Palm Weevil Detection System (03/2017 - 09/2017)

 Graduate Project - A program that detects the insect through imageprocessing tools and classification algorithm based on Support Vector Machines - Python, Mobile Application -

WORK EXPERIENCE

CO OP Training King Faisal Hospital

06/2017 - 09/2017

Alahsa

- Trainee as a Software Developer
- Enhance office works by developing
- creating programs

SKILLS

Python, Flask, pandas, scikit-learn

R Language, SAS Programming

Web Programming (PHP, MySQL, HTML5, CSS3)

Java, C#, C

Problem Solving

ACHIEVEMENTS

IoT Cloud Developer Path (04/2020 - 06/2020)

Saudi Digital Academy

Data Science Bootcamp Training Program (06/2019 - 12/2019)

Saudi Digital Academy

CERTIFICATES

Power BI (04/2020)

Issuing Organization Simplilearn

Big Data Challenges and Analysis-Driven Data (12/2019)

from SAS

LANGUAGES

Arabic

English

Native or Bilingual Proficiency

Professional Working Proficiency

INTERESTS

Artificial intelligence

Data Science

Raspberry Pi