Ali Alamer

📞 +966 54 277 7500   ✉ alijaferalamer@gmail.com   in linkedin.com/in/alijalamer

🪪 Summary

I'm data science who is passionate about building 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.

💼 Professional Experience

Business Intelligence Analysis, Public Health Authority of Saudi Arabia   Jul 2021 – present
Power Bi and web applications Developer Internship

CO OP Training, King Faisal Hospital   Jun 2017 – Sep 2017
- Trainee as a Software Developer   Alahsa
- Enhance office works by developing, creating programs

🎓 Education

Nanodegree, Connect Intensive - Full-Stack Developer Nanodegree, Udacity   May 2020 – Jul 2020
Learn Flask, SQLAlchemy, REST Endpoints, Identity and Access Management using Auth0, Deploy into Kubernetes using EKS AWS, Docker, and deploy API to Heroku

Data Science Bootcamp Training Program, Saudi Digital Academy   Jun 2019 – Dec 2019
Studying Data Science courses at Data Sciences Bootcamp

Bachelor's degree, Computer Science, King Faisal University (KFU)   Sep 2013 – May 2018
The academic programaccredited by ABET   Alahsa

🗂 Projects

FamilyTree ⧉   Jun 2020 – Jul 2020
A project to create a family tree and display it in a simple way in JSON format using Python Flask framework and have been deployed in Heroku platform

Red Palm Weevil Detection System   Mar 2017 – Sep 2017
Graduate Project - A program that detects the insect through image-processing tools and classification algorithm based on Support VectorMachines - Python, Mobile Application -

🧠 Skills

Python
Flask, pandas, scikit-learn

Problem Solving

Web Development
Outsystems, PHP, MySQL, HTML5, CSS3

Data Visualization
Microsoft Power Bi, Tableau

Big Data
SAS Programming, Hadoop, Cloud Computing, Spark

🎸 Interests

- Artificial intelligence
- Raspberry Pi
- Data Science