

YASER BIN THEEB ALDALBAHI

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SUMMARY

Electrical Engineer fresh graduate, interested in field of artificial intelligence, machine learning, Deep learning. I aspire to work in an environment where I can apply the concepts, techniques, and methodologies of electrical engineering & artificial intelligence in an environment that supports creativity and innovation

GRADUATION PROJECT

Proactive detection of camel's movement using UAV. A project based on solving the problem of the intersection of camels with highways, using drones and artificial intelligence techniques. Several tests have been made amongst different models to compare them based on mAP parameters. In the project, we have chosen YOLOv5 as the best model for the object detection and tracking.

WORK HISTORY

First Place In Innovators Program In The Field Of Smart Cities
12/2022

Internship Trainer - National Center For AI at SDAIA
06/2022 - 10/2022
Work on AI by create AI models and test, annotation.

Founder and President of the Drones and Autonomies Systems Club – KSU
05/2022

A Member of The Team Participating in the Vex Robotics World Championship
2022
01/2022-05/2022

Internship Trainer- Smart Methods
06/2021-09/2021

Internship Trainer- Prince Sultan Defense Studies & Research
07/2020-10/2020

CERTIFICATIONS

- AI For Everyone from IBM.
- Neural Networks and Deep Learning from DeepLearning.AI
- Recreational Drones Training Program from Saudi federation for cybersecurity, Programming and Drones.
- Introduction to Data science and Analytics from Saudi federation for cybersecurity, Programming and Drones.

SKILLS

- Leadership
- Python
- Matlab
- PCB Design
- AI algorithms
- Machine learning
- Self-Education

EDUCATION

11/2022
King Saud University
Bachelor's: Electrical Engineer
GPA:3.93

SOCIAL

Linkedin:
<http://linkedin.com/in/yaser-aldalbahi-6742b51b2>

LANGUAGE

Arabic: Native language
English: upper intermediate