Abdalla Mahmoud
Jr.Computer vision

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- Github
- Pulai perdana , johor ,Malaysia
- kaggle

Objective
I am interested in computer vision and NLP

Projects

Cifar-10
Description : this is a competition in Kaggle website to build a model to recognize the 10 different classs by using CNN. i got 0.83accuracy out of 1.
Tools : **Pandas , keras**
Notebook link

Digit Recognizer
Description : this is a competition in Kaggle website to build a model to recognize the hand writing digits by using CNN. i got 0.987 accuracy out of 1.
Tools : **Pandas , keras**
Notebook link

Cats Vs Dogs
Description : This project is to detect wether the input image is a dog or cat using learning transfer.
Tools : **Pandas , Keras**
Notebook link

Education

Feb 2019 - Now
Studying Bacholar Degree in Computer Science, and Software engineering
Faculty: Computing, UTM.
Faculty ranking : 2ed in Malaysia , 191 globaly.
CGPA :3.77

Jan 2021 - May 2021
Studying deploma in data scientist with python and R
Institution:360DigitMg

Jan 2021 - May 2021
Studying Data Science 101
Institution:IBM

jun 2020 - Nov 2020
Studying Deep Learning Specialization
Institution:deeplearningAi , Stanford

Coursework

Data Science subjects
- Data Analyst
- Image processing
- Machine Learning
- Computer Vision
- Deep learning

software and Data subjects
- OOP
- Database SQL/ noSQL
- Data Structure
- Algorithms
- Design Patterns

Math subjects
Calculus   linear Algebra   Convex Optimization
Probability   Statistics
Linear Programming   Differential Equations

Skills

Data science
- Data analytics
- machine learning

Programming language, Framework
- C/C++
- numpy/pandas
- scipy
- nodejs/express
- Java SE
- matplotlib/seaborn
- spring boot
- Python
- sklearn
- tensorflow/keras

Tools
- Excel
- SPSS

Essential Skills
- REST API
- unit test
- data scraping