DAMILOLA OMIFARE

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SKILLS

Machine Learning Framework: TensorFlow, Keras
Command line: Bash
Version control : Git, Github
Operating system : Windows, MacOS
Data Science: Python, SQL, Matplotlib, Scikit-learn, Pandas, Numpy

Deep Learning: Mxnet, TensorFlow, Caffe2
Web Design : HTML, CSS, Javascript, Jquery
Programming : Python, Java for Android, XML
Language : Native English, Basic Portuguese

PROJECTS

Predicting Home Credit Default Risk - (Github)
- Designed a machine learning pipeline using TensorFlow and python libraries for predicting home credit default risk with predicting score of 0.92 on testing set and communicated result in statistical terms.
- Evaluated dataset from Home Credit Group and provided insightful visualization using Matplotlib

Teach a Quadcopter How to Fly - (Github)
- Designed an agent to fly a quadcopter and trained it using a reinforcement learning algorithm.
- Initiated a reward function and plotted performance chart to make sure the agent is learning to do the desired task with a starting best score of -210 improved to -30 as the final best score after 500 episodes.

Dog Classifier - (Github)
- Developed an dog classifier algorithm using convolution neural networks a python libraries from Keras.
- Trained model on Amazon Web service with a test accuracy of 82% right and 18% for misclassification.

PROFESSIONAL EXPERIENCE

Fujitsu Technology Solution (Portugal)   **Av. Colégio Militar, Lisbon Portugal**
IT Support Analyst, ING Bank   04/2017 - present
- Solved customer's IT issues under 10 minutes and documented using the company's ticketing system.
- When not solved, chased resolver groups to make sure customer's issue is solved within the SLA.
- Organised, updated and shaped the team's report with visualization for the team's comm cell meetings.

iHubs Global Associate   **Mumbai, India**
Associate   *7/11/2016 - 10/11/2016*
- Presented 43+ potential startups to the investors and persuaded the startups to launch their ideas in the vast evolving Indian economy
- Followed up on over 24+ Fintech startups and documented their needs using spreadsheet.

EDUCATION

University of Lisbon (ISEG), Lisbon   **Lisbon, Portugal**
MSc. Monetary and Financial Economics   10/2019

Udacity   **Mountain View, California**
Machine learning Engineer Nanodegree   02/2018- 08/2018

Osun State University, Osogbo   **Osogbo, Nigeria**
BSc Hons, Economics   Class of 2015