A|L
Data Scientist

CONTACT ME AT

✉ amari.lawal05@gmail.com

🖥 www.amari.dev(In development)

in linkedin.com/in/amari-lawal-49823a1b4

SKILLS SUMMARY

●●●● Data Analysis/Processing

●●●○ Deep Learning

●●○○ Financial Literacy

●●●○ Environment Usage

●●●○ Project Organisation

●●●○ Linux Administration

AWARDS RECEIVED

🔖 (SSI)Summer Stem Institute 2020 Programming for DataScience Bootcamp

🔖 Cyberfirst Defenders Course (2020)

🔖 National Cipher Challenge Competition Challenge 5 (2020)

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DATA SCIENCE AND CYBERSECURITY ENTHUSIAST

PERSONAL PROFILE

Data science allows one to create innovate complex systems with mere zeros and ones on a dataset. I enjoy creating such systems from the ground up to advance and improve the economic, academic state and digital security of society.

SKILLS

Data Science/Analysis Python

https://github.com/Amari-Lawal/Data-Science-Projects-.git

- Statistical Analysis
- Feature Engineering
- Data Visualisation(Matplotlib)
- Image Processing(OpenCV/Pillow)
- Numpy/Pandas

Deep Learning Machine Learning-SciKit learn Python

https://github.com/Amari-Lawal/Data-Science-Projects-.git

- Classification/Regression
- NLP - Natural Language Processing in practice
- K-Means/KNN
- Clustering etc
- ANN - Artificial Neural Networks
- CNN - Convolutional Neural Networks
- Model Deployment

ENVIRONMENTS FOR DATA SCIENCE MACHINE LEARNING

- Docker/Github
- Raspberry Pi
- Virtual Box/VMWARE
- Anaconda3
- Plan to learn Cloud Computing
- Jupyter Notebooks
- Intermediate Linux Command Line
- Google Colab