Joseph Agwuh
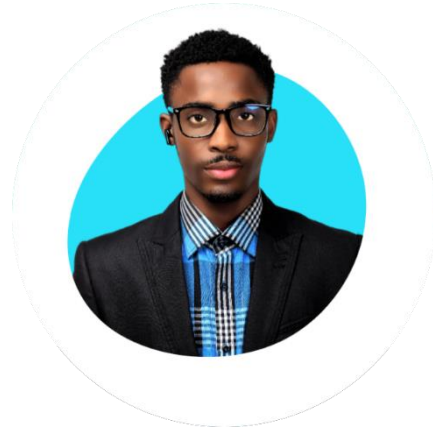
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LinkedIn profile

Portfolio website

GitHub Page

Summary

Entry-level Machine Learning Engineer/Data Scientist with a strong foundation in Python, SQL, AWS, TensorFlow, Keras, PyTorch, and Scikit-learn. Proven ability to apply machine learning algorithms to solve real-world problems. Seeking a challenging position in a fast-paced environment where I can use my skills to make a positive impact.

Skills

- Programming Languages: Python, SQL, JavaScript, Dart, C#, CSS, HTML
- Machine Learning Libraries: TensorFlow, Keras, PyTorch, Scikit-learn
- Computer Vision Libraries: OpenCV
- Basic Cloud Computing: AWS, Azure
- Databases: MongoDB, Firebase
- Business Intelligence Tools: Power BI
- Software Engineering Tools: Git, GitHub
- Web Development Frameworks: Flutter, Django, Flask, Streamlit

Experience

- Machine Learning Engineer/ Data Scientist

- Freelance Akure, Ondo

- 2020 - Present

  • Developed and deployed machine learning models to solve a variety of real-world problems, including image classification, object detection, and sentiment analysis.

• Worked with a variety of machine learning libraries and frameworks, including TensorFlow, PyTorch, and Scikit-learn.

• Collaborated with clients to understand their needs and deliver solutions that met their expectations.

Projects:

-All project can be review under my website @

- [Heart Disease Prediction Project](#)
- [Bull Prize Prediction Project](#)
- [Dog Breed Multi-Classification](#)
- [101 Classification Food Vision](#)
- [Titanic Survival prediction Kaggle-competition](#)
- [Bitcoin Price Prediction forecast](#)
- [Pan Card Tampering Detection App](#)
- [IPL score prediction cricket](#)
- [Disaster or Not Disaster Tweets](#)
- [New-York Stock Exchange Prediction](#)
- [E- Signing of Loans](#)
- [Forest Fire Predictions](#)
- [Google App rating prediction](#)
- [RBI resources data analysis](#)

Education

- BEng., Civil | Landmark University (December 2020)

Awards and Honors

- Awarded the Noble Prize for Overall Best in Final year at Calvary International School in 2013.
- Graduated with honors from Landmark University in 2020.

References

- Available upon request.