Nneji Ifeanyi Daniel

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◆ https://ifeanyinneji.hashnode.dev/

Education

04/2022 – 05/2022	**WorldQuant University**	
	Applied Data Science	

2019 – 2023 — **Afe Babalola University**
Bachelor of Engineering (Computer Engineering)

2018 – 2019 — **Afe Babalola Study Center**
JUPEB (Direct Entry)

2010 – 2016 — **Edidot College, Lagos**
Secondary Education

Professional Experience

05/2022 – present — **Technical Content Writer**
TealFeed

I write various content about Data Science and Machine Learning related topics and projects on Tealfeed

04/2022 – present — **Freelance Technical Writer**
Hashnode

I write about Data Science and Machine Learning related topics and projects on my blog: ifeanyinneji.hashnode.dev

04/2022 – 07/2022 — **Junior Data Scientist Intern**
Zummit Africa

- I collect, clean, and analyze messy data.
- Use data from businesses to gain insight and improve the business's overall output using machine learning and predictive models.
- I built and deployed machine learning models at scale using different python frameworks such as Flask and Django.

07/2021 – 09/2021 — **IT Intern**
Micro Center

- I performed general maintenance and repair of IT products such as phones, laptops, desktops, and accessories.
- I utilised Microsoft Suite to solve customer problems, such as creating excel sheets for a customer's business account, typing out business related proposals with Word and creating presentation slides with PowerPoint.

Skills

- Python Programming
- TensorFlow
- Git
- Django
- Machine Learning
- SQL
- Flask
- Power BI
- Data Analysis and Visualisation
- Deep Learning
- Streamlit

Projects

05/2022   **FIFA 22 Player Ratings Analysis**

In this project, I tried to answer questions such as who is the highest paid player, best player, fastest player, and best finisher using descriptive and visual analysis. I also bulit three different machine learning models to predict a player's FIFA Ultimate Team rating.

05/2022   **Parkinson's Disease Prediction**

In this project, I built a machine learning model to predict if a patient is suffering from Parkinson's disease based on the audio and voice measures.

04/2022   **Alien Shooter**

I made a game called "Alien Shooter," which is similar to "Space Invaders," where the user controls a spaceship and shoots bullets at aliens and earns points. The aim is to earn as many points as possible before the aliens get to your vicinity. I made this game using Python and the pygame library.

04/2022   **Image Watermarking Application**

In this project, I created an app that can add a watermark to an image. Adding a watermark works as a copyright for your image, so that no one can illegally use your image or document. I use OpenCV for this project to add a logo and text as a watermark and Flask for deployment.

Interests

Football
I love watching football during my spare time. I'm also a Liverpool fan 😅 Go reds!

Gaming
I love playing video games like FIFA, PUBG, Call of Duty