OGHENEKARO EMMANUELLA

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🧠 LANGUAGES AND TECHNOLOGIES

Proficient

HTML5, CSS3, JavaScript, Python, Tailwind CSS, Vue js,
Git, GitHub, Figma, Heroku, Microsoft office packages,
mySql, Pandas, Seaborn, Numpy

Exposure

Java, C#, C++, C

💼 EXPERIENCE

Datacamp Training   05/2022 – present

Zuri Training

- Getting an insight on data science, cloud computing, data engineering and many more
- Takes daily practice questions in order to improve on my existing knowledge

HNG 8 Internship   08/2021 – 10/2021 | Nigeria

Zuri + Ingressive for Good

- My role was to create several reusable components for a chatting application using Vue js and Django
- Collaborated with other team members to carry out assigned task

Data Science Internship   05/2021 – 09/2021 | Akure, Nigeria

Zacrac Integrated Limited

- Got Introduced into the world of data science
- Learnt how to tackle problems relating to data science
- Learnt how to process and analyze data

🎓 EDUCATION

Edo State University Uzairue   2018 – present | Edo State, Nigeria

BSc Computer Science and Mathematics

📁 PROJECTS

Predicting the Economic impact of post covid 19 in Sub-Sahara African Countries 🔗

A gradient boosting model deployed to Streamlit for the prediction of economic impact of post covid-19

- Performed data cleaning and analysis on the dataset using python which simplified the process of creating the model.
- Engineered the Gradient Boosting model for predicting the economic impact of covid-19 using NumPy, pandas, seaborn, sklearn.
- Integrated the webapp using Streamlit to enable users utilize the model

Predicting Adults Income 🔗

A Random forest classifier model deployed on Github for the prediction of adult income

- Worked as a team to predict adults income using the dataset given
- Processed, analyzed and visualized data
- Made use of several modelling algorithms to predict adults income
- Deployed on GitHub

⚛ REFERENCES

Dr. Makinde Ayodeji S., *ICT Director*, Edo State University, Uzairue
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Dr. Esosa Enoyoze Smart, *Senior Lecturer in the Department of Computer Science and Mathematics*,
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