ABEREJO, HABEEBLAH OLADIPUPO

Machine Learning Engineer / Data Scientist

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Career Objectives:

To work and learn with an organization that has a formidable force in her industry with emphasis and career development where I can utilize my skill in building products that will solve real world problems.

To stand out as best at all times in terms of innovation in whatever I do, wherever I go and affecting positively whoever I encounter.

Education:

Lagos State University (LASU), Ojo, Lagos *B.Sc (In-View) – Computer Science*

2020 - 2024

Igando Comprehensive High College, Igando, Lagos.

2019

General Certificate Examination (G.C.E)

Projects:

Machine Learning / NLP / Computer Vision

- Built three time series models to predict and estimate Power Consumption, Diesel Consumption and Power Downtime in a power station. [link]
- Built a ML model using PPO reinforcement algorithm on the AWS DeepRacer.
- Built a machine learning model using NLP technique for news categorization [link].
- Built a machine learning models ranging from Classification, Regression, and evaluating.
- Worked on a Computer Vision / ML project to predict objects like cars and counting them on raw image dataset

Work Experience:

Artificial Intelligence Engr. - RadicalX (Remote)

Oct. 2023 - Jan. 2024

• Working and leading the team Martian Mappers to improve AI features on product.

Data Science Intern - Hamoye AI Labs (Remote)

Sept. - Dec. 2023

- Work on projects solving Africa problem with ML techniques with my team coming 1st runner up using tools like Amazon Sagemaker, Jupyter Lab, XGBoost, AdaBoost and others.
- Worked on Machine Learning real life problem from idea to implementation.

Python Developer / Instructor - Linar Limited, Lagos

May 2022 - Sept. 2023

- Introduce learners to python and train them to use tools like Jupyter Lab, Github & Git, Pandas, Matplotlib, Numpy to handle CSV datasets.
- Develop teaching curriculum and provide everyday class material.

Web Development Intern - Terra Sidehustle HQ (Remote)

June - Aug. 2021

- Learn and Develop Responsive Websites using HTML, CSS and JS
- Built live projects using **Github**, **Netlify** and others

Operations Supervisor / Designer - Bheez Creativity, Lagos

Jan. 2019 - Present

• Supervise operations at a Graphics Design and Printing firm to handle client designs and printing project.

Production Assistant / Designer - Soatone Nigeria Printers

2020 - Feb. 2021

- Designed Magazines, Brochures, Book and monitor printing process up to its finishing at Press.
- Create appropriate dummy sheet to aid layout and imposition during the pre-printing process.

Tech. Specialist & Facilitator - Adraph Computer Institute, Lagos

2018 - Feb. 2020

- Manage the computer department and classroom while performing periodic check on computers and accessories.
- Trained computer illiterates and client who are new to Computer.
- Design and develop appropriate computer instructional materials and

Graphics Design Student - Buqymte Concepts, Lagos

2017 - Nov. 2018

• Learnt Computer operations and get familiar with Microsoft office and design softwares

Technical Strengths:

- Technical Skills: Machine Learning, NLP, Regression and Classification, AI, Computer Vision, DBMS, DSA.
- Languages: Proficient in Python, HTML and CSS. Familiarity with Java, C/C++ and SQL
- Libraries: Pandas, Matplotlib, Scikit-Learn, NumPy, Tensorflow, Keras, PyTorch, Flask
- **Developer Tools**: Git (Version Control), GitHub, VS Code, PyCharm Pro, Google Colab, Jupyter Lab, Anaconda, Miniconda, Amazon Sagemaker.
- Other Tools: QGIS, Microsoft Office (Excel, Word, Powerpoint), Illustrator, Photoshop. CorelDraw.

Certifications:

Nov. 2023
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June 2023
June 2023
March 2023
March 2023
Jan. 2023
August 2022
June 2021
June 2021
June 2021

Honours and Awards:

• Hackathon Winner, Google DSC Machine Learning Competition – 2nd runner up

Led the team to 2nd runner up among 52 teams in a hackathon hosted by Google DSC, University of Lagos, built 3 time series models predicting Power Consumption, Diesel Consumption, and Power Downtime. [link]

• 1st runner up, Hamoye Premiere Project

Nov. 2023

Worked with a team to build a ML model predicting School Attendance Rate in African Countries [link]

• Award of Merit, Nigerian Association of Computing Students (NACOS), LASU Chapter	Oct., 2023
• West Africa Gas Pipeline Company (WAPCo) Livelihood Scholarship Award	Jan. 2023
• GenZ HeckFest Hackathon 2022	July 2022
• Hacklab Foundation Hackathon, certified for qualifying to the final stage	June 2022

Personal Attributes:

- Excellent oral and written communication skills
- Rapid learner with an aptitude for quick comprehension
- Strong research skill to informed decision making
- Proficient problem solver and adept at innovative solutions
- Adapts to working independently and collaboratively in a team
- Making Research while surfing the internet for new ideas
- Conecting with new people while attending conferences and meetups to understanding new technologies

Others:

- **Volunteer**: Technical Core Team at GDSC Lasu, **Panelist** at NACOS Summit, Speaker at FOS Fresher's Symposium, Designer and Tutor at UniClass Tutorial Academy.
- Community Work: Mentored junior Tech Enthusiast on campus, Attended 30+ meetups and conferences.
- Skill sets: Machine learning, Public Speaking, Community Management, Canva and Corel Designing & Branding.