



OLATUNDE SALAMI

Full-stack Data Scientist

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S O C I A L

🌐 @salamituns

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🐙 salamituns.github.io

P R O F I L E

A proactive, diligent, hardworking and self-motivated data scientist with a background in earth sciences, and over 3 years of experience developing analytical skills while working in the energy and environmental industry.

E D U C A T I O N

● A.I. Engineering (In-view)

Strive School Berlin – Germany

March 2021 – Sep. 2021

● M.Sc. Marine Geosciences

University of Bremen – Germany

2017 – 2020

● B.Sc. Geology

University of Ilorin – Nigeria

2010 – 2014

Achievements

DAAD Scholarship Awards
(2017 – 2020)

Interests

Music, Travels, Soccer, Reading.

S K I L L S

Languages → Python, SQL, Html & CSS

Libraries → Pandas, Numpy, Matplotlib, Seaborn, Sklearn, OpenCv, NLTK

Frameworks → Flask, Keras, Pytorch, Tensorflow

Cloud technologies → Streamlit, Heroku, AWS, Docker, IBM Watson

E X P E R I E N C E

● Data Analyst (Subsurface)

April 2018 to Sep.2020 | Technologie GmbH – Lower Saxony, Germany

- Collection, analysed, and managed subsurface core data using vast range of MS applications for data analysis and Visualization.

● Data Scientist (Seismic & Well logging)

Nov 2015 to Sep.2017 | Hansol Geonetworks – Lagos, Nigeria

- Create and visualize both 2D & 3D subsurface models, starting with classification and visualization of borehole logs, creation and editing 3D subsections, for subsurface characterisations.

P R O J E C T S

● SpaceX Rocket Landing Prediction

- Data extraction through webscraping & API.
- Indepth cleaning and exploratory data analysis of dataset.
- Predictive analysis using classification models(KNN, SVM, DecisionTree) to predict landing outcomes of subsequent rocket launch.
- [project in Github](#) and [Detailed report here](#).

Techstack: Pandas, Numpy, Sklearn, Matplotlib, Folium, SQL, Plotly, IBM Watson.

● Loan defaulters classifier

- Indepth exploratory analysis of past loan dataset.
- Applied different classification algorithms(KNN, DecisionTree, SVM, & Logistic regression) algorithms to build the models
- [project in Github](#)

Techstack: Pandas, Numpy, Matplotlib, Sklearn.

---> Browse my [Github page](#) for more. <---

C E R T I F I C A T E S

→ IBM Data Science Professional Certificate

→ Intermediate Machine learning (Kaggle)

→ Project Management Certification, Prince2-Foundational

→ Geospatial and Environmental analysis.