



## OLATUNDE SALAMI

Full-stack Data Scientist

📍 27721 Ritterhude - Niedersachsen

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## S O C I A L

🌐 @salamituns

🐙 @salamituns

🌐 salamituns.github.io

## P R O F I L E

A diligent, hardworking and self-motivated data scientist with a background in Marine 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  
2021 - 2021

### ● M.Sc. Marine Geosciences

University of Bremen - Germany  
2017 - 2020

### ● B.Sc. Geology

University of Ilorin- Nigeria  
2010 - 2014

## S K I L L S

- Python
- critical thinking
- Html & Css
- communication
- Sql
- collaboration

## E X P E R I E N C E

### ● A.I. ENGINEERING

March 2021 - Sep. 2021 | Strive School Berlin (Bootcamp)

- Currently participating in this intensive training program; studying and practising to become a Full-stack AI Engineer. My past and current projects can be found here; on my [Github page](#).

#### Libraries:(Python)

Pandas, NumPy, Matplotlib, sklearn, seaborn, pytorch, OpenCV, NLTK.

#### Developer Tools:

Git, Jupyter, Google colab, VS Code, MacOS, DBeaver, Docker, AWS, Heroku, Streamlit.

### ● Analyst (Subsurface)

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

- Collection, Analyses, and Manage subsurface core data, and report assets discoveries to stakeholders using vast range of MS applications while maintaining global standards.

### ● Data Analyst (Seismic & Well logging)

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

- Applied technical and research skills in analysing, interpreting and presenting findings from seismic and well-log data for offshore hydrocarbon explorations.

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

### Kaggle Python/Machine learning Certifications.

From completing series of python and machine learning courses.

### Project Management Certification, Axelos 2020

Prince2 foundation certificate in project management.

### Geospatial and Environmental analysis, Coursera 2020.

GIS Specialization in Geospatial and Environmental analysis.

## R E F E R E N C E S

Team lead: Modelling systems

### Prof. Dr. Katrin Huhn-Frehers

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Email: khuhn@marum.de

Team lead: Technologie GMBH

### Niklas Maack

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## I N T E R E S T S



Music



Travel



Reading



Fitness