



DAUDU TEMIDAYO

GIS ANALYST

About Me

I possess time management skills and a well hone leadership and communication skills. I am committed to continuous learning and excellence in my areas of expertise.



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No. 28, Ayegunle Street,
Opp. High Court, Akure,
Ondo State, Nigeria

Language

- English

Expertise

- GIS & Remote Sensing
- NDVI Computation
- Supervised Classification
- Land Use Land Cover (LULC) Analysis
- Drone Data Collection & Analysis
- Python
- Google Earth Pro
- Google Earth Engine Code

Experience

Intern – GIS & Remote Sensing Unit | Rex Forestry | 2024

- Drone Data Collection and Data Processing
- Created maps using QGIS.
- Land Tracking and Area Computation

Intern – Centre for Space and Research (CESRA) | Federal University of Technology, Akure (FUTA) | 2024

- Conducted LULC analysis and several Vegetative Indices computation for forestry applications.
- Created biodiversity and concession maps using ArcGIS.
- Analyzed satellite imagery (Landsat & Sentinel) for research applications.

Forestry Research Intern | Forest Research Institute of Nigeria (FRIN) | 2024

- Measured tree height and diameter using Relascope and Haga altimeter.
- Participated in built-up area tree assessment and forestry data collection.

Education

Federal University of Technology, Akure (FUTA)

Bachelor in Agric (Tech.) | Forestry and Wood Technology
2019 - 2025 (Present)

Relevant coursework: GIS Applications in Forestry, Remote Sensing

Ongoing Project:

Geospatial Analysis of Wetland Resources in Ilaje, Ondo State

Knoxfield Comprehensive College | 'O' Level

2006 - 2018