

# OYEDELE SULAIMAN

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## Skills

- ArcGIS API | ArcGIS Online | ArcMap | ArcCatalogs | ArcGlobe | ArcGIS pro | ArcScene | ArcGIS Earth
- QGIS | ENVI | ERDAS IMAGINE | Global Mapper | AutoCAD | AutoCAD Civil 3D
- Cesium JS | Zoom Earth | Google Earth Pro | Google Earth Engine | KML Viewer Tools | ILWIS

## Experience

### GIS Analyst

**DATALORD**  
**Technologies Building**  
**FootPrint Project**

*lagos, LAG, Nigeria*

**02/2025 - 05/202**

- Lead a team in conducting detailed analysis of building footprints using high-resolution satellite imagery and GPS-referenced data, ensuring accurate spatial representation and attribute completion.
- Utilized ArcGis Pro, Google Earth, and Google Maps for validate, digitize and classify structures within the study area.
- Populate and updated attribute tables with accurate information, improving spatial data quality and usability.
- Ensured spatial accuracy and consistency of features, contributing to a well-structured and reliable geodatabase.
- Supported planning and decision-making processes by providing clean, verified spatial datasets for further geospatial analysis.

### Spatial Data Analyst

**Lead City University**

*Ibadan, IB, Nigeria*

**4/2024 - 07/2024**

- Carried out a full GIS mapping project, **Creating a Geodatabase of Spatial and Attribute Data for all Major campus features**
- Digitized features such as buildings roads, green areas, administrative zones, and POIs using ArcGIS pro and field verified GPS data.
- Led the classification of building footprints by populating attribute tables with usage types (e.g., academic, hostel, administrative) to support spatial analysis and queryin.
- Produced multiple thematic maps (e.g., land use, facility distribution) to aid planning, development, and management decisions
- Ensured spatial data accuracy and layout standardization through proper validation and map design practices.

### GIS Analyst

**Lead City University**

*Ibadan, IB, Nigeria*

**5/2024 - 07/2025**

- Designed a detailed **Street Guide Map** for the entire university campus using drone, GPS field data, satellite imagery, and base maps.
- Identified and classified road networks (main, minor and extensions) and developed a clear road indexing system.
- Applied cartographic design principles to create a clean, readable layout with legends, north arrows, scale bars, and titles.
- Used QGIS and ArcGIS Pro to digitize roads, align segments, and finalize map layouts for print and digital use.
- Supported navigation and accessibility planning for students, staff, and visitors.

## Education

### National Diploma

**Federal School of Surveying**

*Oyo, OY, Nigeria*

**08/2018 - 11/2020**

- Surveying and Geoinformatics

### B.tech

**Federal University of tech.**

*Minna, GK, Nigeria*

**04/2022 - Present**

- Surveying and Geoinformatics

## Professional Association

- Member, Young Surveyor Network Lagos (YSN Lagos).

## Others

- **Web Development:** I develop high-performance website and visually compelling designs using || HTML || CSS || JAVASCRIPT || React.JS || Tailwind CSS