

# IBRAHIM OSUMAN

PROFILE SUMMARY	CONTACT INFORMATION	SOCIAL MEDIA	
A diligent and curious professional with multi-disciplinary experience spanning geoscience, education and Information technology. My passion is learning contagious as I always strive to find expedient ways to solve complex problems. With an approachable persona, I am find it easy working with others.	<b>Mobile number: 0241095993</b>  <b>Email:</b> <b>ibrahim.osuman@amalitech.org</b>	<a href="#">linkedin</a>	<a href="#">facebook</a>

## EDUCATION

Name of Institution	Location	Certificate	Completion Date
Kwame Nkrumah University of Science And Technology (KNUST)	Takoradi-Ghana	Mphil Geophysics	Nov 2017
University of Ghana (UG)	Accra-Ghana	BSc Geology	Nov 2017

## PROFESSIONAL EXPERIENCE

PERIOD	NAME OF ORGANISATION OR PROJECT	POSITION	RESPONSIBILITIES	LOCATION	REFERENCE
JUNE 2018 - FEB 2021	KETEKRACHI TIMBER RECOVERY	PLANNING OFFICER/HYDROGRAPHIC SURVEYOR	<ul style="list-style-type: none"> <li>Lead surveying team to search for underwater logs</li> <li>Analysed data using plans, maps and charts</li> <li>prepared survey drawings</li> <li>Presented data to management and wrote reports</li> <li>advised about technical matters on harvest planning</li> <li>managed overall harvesting plans</li> <li>Updated and analysed harvest and log yard tracking sheets</li> </ul>	Akosombo-Ghana	ALI MARNAH- +233249542811
SEP 2017 - AUG 2019	LEAD FOR GHANA	FELLOW	<ul style="list-style-type: none"> <li>Lead students to undertake project based learning related modules</li> <li>Prepared lesson plans</li> <li>Embarked on home visits to engage parents and other stakeholders in students' communities</li> <li>Prepared and presented progress reports, trackers etc. to management</li> </ul>	Tamale-Ghana	Pierlina Ladzekpo - +233555766065
SEP 2016 - JULY 2017	BOSUMTWI PROJECT	Field Geophysicist	<ul style="list-style-type: none"> <li>Collected Seismic, Magnetic, Electrical and Electromagnetic data.</li> <li>Processed Resistivity, Magnetism and IP geophysical data.</li> </ul>	Bosumtwi-Ghana	DR. A. A. ANING - +233243670941
OCT 2016- FEB 2017	YOUTH EMPLOYMENT AGENCY	Environmental Officer	<ul style="list-style-type: none"> <li>Lead the Asokore Mampong District team of environmental officers</li> <li>Collected and collated data on manufacturing companies in the district</li> <li>Inspected operations of companies/firms to ensure compliance of environmental regulations</li> <li>Submitted monthly reports to the regional Environmental Protection Agency office</li> </ul>	Kumasi-Ghana	MR ARNOLD QUANSAH- +233546481471
JUN 2011 - JUNE 2012	CHIRANO GOLD MINES(KINROSS)	INTERN EXPLORATION GEOLOGIST	<ul style="list-style-type: none"> <li>Lead a geochemical sampling group across the Bibiani shear zone</li> <li>Logged soil samples</li> <li>Collected and plotted soil sample data on geochemical maps and software</li> <li>Performed Geotechnical logging of diamond drill cores</li> <li>Assisted in Geological logging of diamond drill cores</li> </ul>	Bibiani - Ghana	Mr. FELIX DONG- +233244340493/+233246211452

## LEADERSHIP AND ACTIVITIES

PERIOD	ASSOCIATION	POSITION	LOCATION
JULY 2015 - MAY 2016	GRADUATE STUDENTS ASSOCIATION PARLIAMENT	SENATOR	KNUST - Ghana
JULY 2015 - MAY 2016	SOCIETY OF EXPLORATION GEOPHYSICIST (SEG)	VICE PRESIDENT	KNUST - GHANA
FEB 2010 - AUG 2010	WELFARE COMMITTEE(UNIVERSITY OF GHANA SRC)	MEMBER	UG - GHANA

## SKILLS

COMPUTER	FIELD WORK	SOFT SKILLS	LANGUAGES
<ul style="list-style-type: none"> <li>Word Processing: Microsoft Office (Word, PowerPoint), Latex</li> <li>Python Programming (intermediate), JAVA(Beginner)</li> <li>Database: SQL, EXCEL</li> <li>GIS: ArcGIS, GEOSOFT and MAPINFO</li> <li>Geophysical data processing: RES2DINV AND RELEX</li> </ul>	<ul style="list-style-type: none"> <li>Hydrographic surveying with marine acoustics and navigation systems.</li> <li>Designing thematic maps with ArcGIS</li> <li>Proficient at usage of equipment such as the Terraloc (Seismic), GSM magnetometer, GPR, Terrameter (resistivity and IP), Geologic compass, Kenometer, Petrographic microscope, and light microscope</li> <li>Rock, microfossil and Mineral Identification</li> </ul>	<ul style="list-style-type: none"> <li>Time Management</li> <li>Supervision</li> <li>Decision making</li> <li>Problem Solving</li> <li>team work</li> </ul>	<ul style="list-style-type: none"> <li>Fluent in English, Akan, Wale and Hausa.</li> <li>Understand basic French</li> </ul>