

CURRICULUM VITAE



PERSONAL DETAIL

NAME: OMOTOSHO OLUMIDE
SEX: Male
STATE OF ORIGIN: Kwara
MARITAL STATUS: Married
HOME ADDRESS: 18B Jatto closed, Gaa-akanbi Ilorin
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OBJECTIVE:

I am an enthusiastic, result oriented man seeking an opportunity to utilize my skills, as a hydrologist in professional manner in a multi-cultural and a matrix organization in order to bring a multiplying positive effect on my employer. I like to challenge myself in such an organization where my strength, skills and experience will be well exploited. I am an optimist, who also understands the importance of purpose.

INSTITUTIONS ATTENDED WITH DATES

Institutions	From	To
1. University of Ilorin, Ilorin, Nigeria	2013	2015
2. University of Ilorin, Ilorin, Nigeria	2007	2012
3. Community Secondary School, Elerinjare	2006	2007
4. Community L.G.E.A School Ikosin	1992	1998

ACADEMIC QUALIFICATIONS WITH DATES

Qualification	Years
M. Sc. Geography and Environmental Management (Hydrology and Water Resources)	2015
B.Sc. (Hons) in Geology Mineral Science	2012
Senior Secondary Certificate	2007
First School Leaving Certificate	1998

WORK EXPERIENCE

Name of Firm: Tech Remix L.L.C Ajman U.A.E (June, 2017- June, 2019)
Position Held: Lab Technician

As a ready mix lab technician I carried out series of test in the laboratory as per British Standard Institution and American Society for Testing and Materials.

- Taking of samples from the stock pile as per BS 812: Part 102
- Checking of aggregate moisture as per BS 812: Part 109
- Grading of aggregate by sieve analysis as per BS 812: Part 103
- Checking Flakiness Index and Elongation Index of aggregate as BS 812: part 105
- Checking specific gravity of aggregate both coarse and fine as per ASTM C127/ C128

- Laboratory trial mix using Pan Type Mixer as per BS 1881: Part 125
- Checking of concrete slump as per EN 12350: Part 2
- Checking of concrete density as per EN 12350: Part 6
- Checking of concrete for compressive strength as per BS 1881: Part 116.
- Testing of Air Content in fresh concrete using pressure gauge method as per BS 12350: Part 7
- Curing of cubes in the laboratory as per BS 1881: Part 111
- Durability of concrete by electrical indication by RCPT as per ASTM C1202-97
- Durability of concrete by Water Permeability test as per BS 12390: Part 8
- Checking of self-compacting concrete by slump flow test as per EN 12350: Part 8
- Checking of self-compacting concrete using V funnel test as per EN 12350: Part 9
- Checking of self-compacting concrete using L box test as per EN 12350: Part 10
- Checking of self-compacting concrete using J Ring test as per EN 12350: Part 12

Georesource Drilling Company (JULY, 2013 –DEC, 2016)

Position Held: Hydrologist

- Carrying out project feasibility study based on mapping of land for construction and drilling of bore holes
- Practical investigation of geophysical survey on the field as per ASTM D6431-18
- Collection of data using terrameter and analyzing of data geophysical survey collected on the field
- Giving recommendation on the result analyzed
- Supervising in drilling of bore holes
- Log profiling and analyzing of the samples
- Project management and consultancy

Ministry of Water Resources Ilorin Kwara State (Sept, 2010-Feb, 2011)

Position Held: IT Student (Industrial Training)

- As a Hydrogeologist we trained to study subterranean water formations given us more insight about background in geoscience, and have job opportunities in various industries such as construction, hazardous waste, environmental and security firm, or research management.
- Hydrogeologist we deal with delivering information on location, movement, and quality of water formations that are below the surface of the Earth.
- Practical experience by going out to the field with highly experienced hydrologist
- Procedure and processing of carrying out geophysical investigation on the field
- Filing of report geophysical reconnaissance survey
- Procedure and processing in drilling of bore holes
- Feasibility studies and project management

Thesis/Dissertation

Hydrological characteristics of Regolith Aquifers of Basement Complex Rocks of Ilorin Metropolis, Nigeria.

Some Geotechnical properties of Lateritics soil from Oke-Odo, Ilorin South Western Nigeria.

Publication

Ashaolu, E.D and Omotosho Olumide (2015) Assessment of static Water Level and Overburden Pattern for Sustainable Groundwater Development and Management in Ilorin City, Nigeria. *Malaysian Journal of Society and Space*.

REFEREES

1. Prof. I.P. Fabiyi

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Environmental Management,
University of Ilorin.
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2. Dr. O.O. Ige

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University of Ilorin.
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