

JEREMIAH OLUWASEGUN ONI

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OBJECTIVE

In search of a career in a firm with opportunities for training, development and acquisition of skills which will ultimately be ploughed back to the firm in line with its corporate objectives/visions, thereby contributing to the growth of the firm and ensuring a long – term career.

SKILLS & ABILITIES I am skilled in engineering analysis and calculations, engineering designs which includes both architectural and structural designs. I am skilled in monitoring and ensuring quality control of construction processes both on site and off site, which include but not limited to concrete production and other construction processes. I am skilled in architectural and civil engineering software such as AutoCAD, SketchUp, Orion, Prota Structure, Staadpro, QuickCivilSeries, Etab, Ftool, and Beamax. I am also skilled in analytical software such as Excel. I am also skilled in graphics software such as Corel draw and Photoshop.

EXPERIENCE

ENGINEC INTEGRATED ENGINEERING LIMITED (Two – span river bridge)

May, 2026 – Present

Post held – Site Engineer

– Quality Control Supervisor

I worked as a site engineer with other team of engineering, overseeing all site activities which including the construction of piles, pile caps, precast beams, retaining walls, etc.

I worked as a Quality Control Supervisor, where I was responsible for overseeing and maintaining quality standards across all construction activities both on-site and off-site. I maintained accurate records of laboratory and onsite test results and ensured that construction processes complied with the required specifications and quality standards.

KIMZEE GLOBAL INVESTMENT LIMITED (Flyover Project)

March, 2025 – April, 2026

Post held – Site engineer

I worked as site engineer, overseeing all the site operations which include the construction of retaining wall from the foundation level, construction of diaphragm beams, construction of precast flanged beams, etc.

A'SKORJ NIG. LTD (Flyover Project)

February, 2024 – March, 2025

Post held – Quality control supervisor

– Batching plant supervisor

I worked at the batching plant during this period being in charge of the concrete production for the construction of 10 span overhead bridge and 5 span overhead bridge from the foundation level (pile foundation) up to the deck slab of the bridges at Okefia and Lameco in Osogbo respectively.

I also worked as quality control supervisor being in charge of the quality control of all construction processes on site and off site, keeping records of every result gotten from the laboratory and on site. I worked with the team that conducted different test like pile load test (PLT), pile integrity test (PIT), insitu soil density test, etc. on site.

ACCORD ENGINEERING LIMITED.

November, 2018 – April, 2019

Post held – Student Engineer

I worked with a team of Engineers on a World Bank project to construct an earthen road which span from Akoda Junction through some villages to Ileshalfe express way in Osun State. Numerous culverts and line drains were constructed which I actively participated in. I was also involved in a 5km road project at Leventis, Ilesha in Osun State. I was also in charge of the quality control of the projects during this period. I was able to monitor the quality of all the construction processes on site base on the knowledge and skill learnt in school in accordance to construction standards and instructions from my superiors.

MINISTRY OF WORKS AND TRANSPORT GEOTECHNICAL LABORATORY, OSUN STATE.

April, 2018 – June, 2018

Post held – Student Engineer

I worked with teams of laboratory attendant and colleagues to carry out several quality control tests which involves determination of compressive strength of concrete cubes, tensile strength of reinforcement test, optimum moisture content and maximum dry density test for several soil samples brought into the laboratory, etc.

I opened up to my superiors in areas where I was lacking and I gained tremendous knowledge from them.

EDUCATION

TERTIARY EDUCATION

OBAFEMI AWOLOWO UNIVERSITY (2014 – 2019)

B.sc Civil Engineering

During my studies, I volunteered for many studies and received valuable experience both in class and on the field, which prepared me for my future career. I was involved in some research work one of which is *PRODUCTION AND TESTING OF CERAMIC WATER FILTERS USING RICE HUSK AS BURN OUT MATERIAL*. This research was based on finding the easiest and most efficient means of producing ceramic filters that will be able to produce potable water for the rural and modern environment.

SECONDARY EDUCATION

GRACE AND GLORY INT'L COLLEGE, OSOGBO, OSUN STATE. (2007 – 2013)

WASCE

During my studies, I was the senior prefect (2012/2013). I took part in various competitions, one of which was the Cowbell Mathematics competition.

PRIMARY EDUCATION

GRACE AND GLORY INT'L SCHOOL, OSOGBO, OSUN STATE. (2006 – 2007)

PRIMARY SCHOOL LEAVING CERTIFICATE

ST LUKE'S ANGLICAN PRIMARY SCHOOL, AKURE, ONDO

STATE. (2004 – 2006)

FUTA STAFF SCHOOL, AKURE, ONDO STATE. (2002 – 2004)

COMMUNICATION

While in school, I took part in various presentations and seminars. Part of which is a seminar on Production and Testing of Ceramic Filters Using Rice Husk as Burn out Material. All these were possible because of my communication skills and ability to relate with people easily.

LEADERSHIP

I was the senior prefect boy in my secondary school (2012/2013). I was also the hostel pastor in my hostel (2013/2014). These taught me a lot about leadership and followership.

REFERENCES

Engr. Olaniyi Oladele

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