

OLANIYAN, OLAYINKA OLAWALE

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CAREER OBJECTIVE

To become an excellent civil engineer taking up challenging works in the industrial structures, buildings, cooling towers, road networks etc., with creative and diversified projects, to be the part of constructive and fast growing world.

PERSONAL BIODATA

Date of birth	13th March, 1989.
Nationality	Nigerian
Marital Status	Married.

EDUCATION

Bachelor of Science:	Civil Engineering, 2013. Obafemi Awolowo University Ile-Ife, Osun state.
National Diploma:	Civil Engineering, 2009. Federal Polytechnic Ede, Osun state.

PROFESSIONAL SKILLS

- Proficient in Orion and RC2000 Applications for design of reinforced concrete design.
- Proficient in Auto Cad for structural drafting.
- Extensive Experience in Project Supervision.
- Advanced knowledge in Microsoft Office Applications.
- Skilled in providing technical guidance to the team.
- Experienced with traffic engineering and signal design.
- Ability to handle projects from design to completion.

WORK EXPERIENCE AND PROJECT HANDLED

Project Engineer, 07/2017 – Till Date.
Chavert Construction Limited - Oshodi, Lagos state.
Project: Construction of New Olubadan Palace, Ibadan.

Key Responsibilities Handled:

- Undertaking, Setting out, leveling and site survey for site structure.
- Preparing a work breakdown structure of how work will be executed.
- Supervising the work of sub-contractors and other site operatives.
- Preparing and documenting site reports and method statement.
- Checking materials and works for compliances with specify requirement.
- Responsible for all correspondents on sites and general construction supervision.

Site Engineer, 11/2015 - 06/2017.

Millennium Homes Limited - Utako, Abuja.

Project: Construction of Millennium Homes.

Key Responsibilities Handled:

- Planned and Execution of works as per design & drawing.
- Preparation of daily, weekly, monthly, reports on work progress (key performance indicator) & evaluating as per the planned schedules.
- Maintained quality standards for all structural works.
- Preparation of bar bending schedule, B.O.Q's, sub-contractor bills and etc.,
- Supervision of the working labours to ensure strict conformance to methods, quality and safety.
- Executed steel as per approved structural design.
- Checked the quality of RCC works such as foundations, columns, beams, walls and slabs etc.
- Coordinated the strength of grade as per the requirements. Attended the client meeting regarding the status of work.
- Explained the work and Study of assembly drawings to the new comers.
- Checked the Quality of concrete strengths regarding the grade, 7 days and 28 days test.
- Checked the Quality of steel and grade of concrete as per structural requirement, diameter shape, and cement.
- Checked the defects like porosity, slag, excess.

Site Engineer, 09/2013 - 10/2014.

Stabilini Visinoni Limited

Project: Construction of Engineering Complex, Osun state of university, Osogbo.

Key Responsibilities Handled:

- Checked the quality of RCC works such as foundation, Column, beam, wall and slab etc.
- Coordinated the strength of grade as per the requirement.
- Checked the quality of concrete strength regarding the grade, 7 days and 28 days test.
- Checked the quality of steel and grade of concrete as per structural requirement, diameter shape and cement.
- Performed field activities such as supervising the works.
- Assisted the project engineers in various assignments.
- Supervised and monitored the site activities force through foreman, monitoring the work of any sub-contractor to complete the work as per customer's satisfaction.

REFEREES

On request