EMMANUEL OSCAR COOKEY

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Dukpa Community Gwagwalada FCT.

PROFILE

A resourceful engineering graduate equipped with a comprehensive understanding of marine and mechanical engineering principles and knowledgeable about digital information and technology. Effective in integrating theoretical principles with practical applications while aligning with organizational policies and efficiently utilizing resources to achieve targeted outcomes. Seeking a challenging role that leverages my skillsets and experience, while providing opportunities for professional growth and development.

CORE SKILLS

- Emphatic listener, proficient in oral and written communication.
- Self-motivated, diligent, and dedicated to project work.
- Critical thinking and analytical.
- Knowledgeable about Mechanical/Marine Science; Fluid mechanics Transfer, Ship Propulsion and Power plant.
- Knowledgeable in MS Suite (Word, Excel, Team and PowerPoint)
- Proficient in Web Development (HTML, CSS, JavaScript, C#)

WORK EXPERIENCE

African Natural Resources and Mines Gujeni Kaduna Engineering Supervisor (Utility)

March 2025 – Present

- Supervision of fitting and welding of pipelines
- Documentation and Record Keeping (MS Excel)

CareerEX Access Bank Digital Informatiom Training (Remote) Backend Web Development

April 2025 – July 2025

- Hyper Text Markup Language
- JavaScript
- Node Express API

Peugeot Automobile Nigeria – Kakuri Kaduna

June – October 2024

Vehicle Maintenance Artisan

- Fault diagnosis.
- Maintenance and repair of automobile Engine cooling system, fuel system, suspension system and Ignition system.

National Youth Service Corps

June 2022 – June 2023

Command Day Secondary School Bauchi State, Nigeria.

• Served in the capacity of Mathematics and Computer Science Teacher.

Mario Gas Technology – Port Harcourt, Rivers State

July - September 2019

- Intern
 - Delivered periodic lectures on Fluid Mechanics, Heat Transfer, and Cooling systems of Diesel Engines.
 - Performed an overhaul of the Diesel Engines' Top Cylinder Head; Caterpillar 3412 1800RPM, Detroit Diesel V92, Detroit Diesel V71
 - Performed routine maintenance such as inspecting hydraulic hoses, fittings, lubricating equipment, and machinery.

Naval Ship Yard – Port Harcourt, Rivers State

April - June 2019

Intern

• Teamed with interns to paint the hull of a Houseboat.

Mario Gas Technology-Port Harcourt, Rivers State.

July - September 2018

Intern

- Acquired familiarity with workshop tools and Diesel Engines.
- Served as a workshop tools servant.
- Performed operations of Refurbishing Diesel Engines' Top Cylinder Heads;
 Caterpillar 3412 1800RPM, Detroit Diesel IL 7, Detroit Diesel V71

ICT and Digital Competence

February -April 2017

Rivers State University – Rivers State, Nigeria.

EDUCATION

Bachelor of Technology – Marine Engineering (Mechanical)	
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CGPA 3.34 (5.00)

Rivers state university – Rivers State, Nigeria

Senior School Certificate Examination (SSCE)

2008 - 2014

2015 - 2021

Airforce Military School – Jos, Plateau State, Nigeria.

PROJECTS

Construction of Water Drainage

May 2023

National Youth Service Corps

Shadanwanka Barracks – Bauchi State, Nigeria.

Solid Waste and Wastewater Control

April 2023

National Youth Service Corps

Gen Hassan Unity College Yelwa Lebra Bauchi State, Nigeria.

Assessing The Impact of Heave Motion on a Vessel

April 2021

Undergraduate Final Year Project

Rivers State University - Rivers State, Nigeria.

Construction of Sample Pipe System

May 2018

Undergraduate Second Year Workshop Project

Rivers State University – Rivers State, Nigeria.

INTERESTS

- Mechanics
- Digital Information and Technology
- Literature and Poetry