Innocent Chukwuma Obasi

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Engineer, Data analyst, Web developer

A Quick learner and innovative thinker with over five years of hands-on engineering training and learning. Highly skilled in research and numerical modelling of engineering systems. Provides strategic leadership and facilitate tutoring; able to work as a team member or independently. A thorough analyst when it comes to transforming conflicting data into a more comprehendible and enjoyable form.

Work Experience

Graduate Assistant   01/2021 – 10/2021
Delta State School of Marine Technology
Burutu, Nigeria
- Teaching assistant in Naval Architecture, Statics, Dynamics, and Engineering Measurement
- Development of instructional materials and student advisor

Industrial Trainee   04/2018 – 09/2019
Naval Shipyard Limited, Port Harcourt
- Machining training, refurbishing task, surface grinding and painting work
- Dry docking, ship full painting, welding, flame cutting, scaffolding
- Tank inspection during sea trial of Naval Security Station (NSS) 021

Industrial Trainee   08/2016 – 09/2016
Kaarsno Workshop, Lagos
- Trained in the use of the lathe, drilling and blade shaping machine.
- Observed and assisted in the use of the honing machine, surface grinder and the crank shaft grinder
- Manufacturing of screwed internal threads and system design

Education

Bachelor's Degree   2019
Marine Engineering with upper division (CGPA 4.4/5.0)
Rivers State University, Port Harcourt.

National Diploma   2015
Marine Engineering with distinction (CGPA 3.52/4.0)
Yaba College of Technology, Lagos.

Portfolio Page

ObasiTheAnalyst.github.io/portfolio/

Contact Address

46, Mojisola street, Ifako Ijaiye, Lagos.

Personal Data

Date of Birth: **26th April 1996**

Gender: **Male**

Marital Status: **Single**

Nationality: **Nigerian**

State of Origin: **Enugu State**

Local Government Area**: Awgu**

Training/Skills

- **Software Packages**:
    - Python: numpy, pandas & SQL
    - MySQL, HTML and CSS
    - AutoCAD, MATLAB
- Handling the angle grinder

Projects undertaken

Analyzed the Distribution of Revenue Allocation to Local Government Councils by Federation Account Allocation Committee for November, 2021.

Presented for the first time, the Exact Analytic Solution to The Legendre Equation.

Referees

Upon request.