

Nnadi Obumnaeme Dennis <u>Mechanical Engineer</u>

PROFILE

A Higher National Diploma holder in mechanical engineering with a passion for engineering and technological advancement. Highly diligent, consistent in any given task. An engineer who's interest lies on integrity, excellence, product and service quality, and also have a great communication and people skill to help improve productivity. So vision oriented and goal driven, which in turn will benefit this organization in achieving its goals.

CAREER

Machine Operator 2017

@ Aqua Rapha Investment Nigeria Limited, Enugu State.

Worked as an I.T(Industrial Training) student for 9 months. Working in the production department for bottled water, where I was one of the operator of the blowers, the bottle washing and bottle filling machine. Also operated the steaming machine and the heating oven known as "sheen crapper".

Computer Teacher 2022-present

@ Potter's House Montessori School, Enugu State.

Teaching basic computer knowledge and practical skills to graders, such as MS Word, Power Point and Corel Draw. Enabling them understand and have a good basic knowledge of computer and computer skills.

Programming Tutor 2021-present @ LimCap ICT, Enugu State.

Tutored a lot of students and individuals on web development(client and server side), desktop app development and also data science and data analysis and visualization and gaining insights with data.

EDUCATION

Mechanical Engr.

@ Institute of Management and Technology, Enugu

2014 – 2019 H.N.D certified

Science

@ Community Secondary School Obioma, Enugu.

2007 - 2013 WAEC certified

CONTACT

- 234 8141795110
- No.8 Ozomba Street Etiti Ngwo, Enugu State.
- obumnaemennadi095@gmail.com
- facebook.com/Obumnaeme Nnadi Jr.

SKILLS

Professional

MS Office

Data Science

Linux OS (Kali)

& Analysis



Software Dev.

SQL Language



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Personal

Team Work $\star\star$

Communication



Problem Solving



Leadership



Critical Thinking



Innovative



Learning, Reading, Exploring, Videos/Movies, Music/Singing.

REFERENCE =

On request