

PECULIAR IHECHUKWU UBAMMADU

Engr. A. C. Mbanugo Compound, Okpuno-Umuota Obosi, Anambra State, Nigeria. || 08109148628, 08135312581 || peculiheubammadu1st@gmail.com

Profile Summary

I am a resourceful and flexible biochemist, who is ready to take initiatives and seek out new challenges in a fast paced environment. I am currently seeking a suitable position with a reputable and ambitious organization that will give me an opportunity to exercise my skills and develop both personally and professionally, while I maintain company policies, remain committed to high work ethics, personal and group contributions to the attainment of strategic company goals and objectives.

Core Competencies and Skills

- Highly enthusiastic and optimistic
- Team spirit
- Good in learning and teachable
- Ability to work effectively, self-motivated and target-oriented
- Fluent communication skills in English and Igbo languages

Summary of Experience

• National Youth Service Corps (NYSC)	• Community Secondary School, Isiagu, Awka South L.G.A. Anambra State	• 2020
• Industrial Attachment	• Department of Medical Microbiology and Parasitology, Nnamdi Azikiwe University Teaching Hospital (NAUTH), Nnewi, Anambra State	• 2018

Experience

National Youth Service Corps (NYSC)
Community Secondary School, Isiagu, Awka South L.G.A., Anambra State
Responsibilities:

- Chemistry teacher for S.S.S 1 – 3

2020

Industrial Attachment
Department of Medical Microbiology and Parasitology, NAUTH, Nnewi, Anambra State
Responsibilities:

2018

- Prepared different culture media using prescribed procedures and measurements;
- Isolated and made cultures of different microorganisms in prescribed culture media, controlling moisture, aeration, temperature and nutrition;
- Examined physiological, morphological cultural characteristics, using microscope and biochemical tests, to identify and classify microorganisms in human specimens;
- Antimicrobial Susceptibility Test (AST), also known as Antibiotic Sensitivity Test, were carried out, using the appropriate culture media, to determine the effects of different antibiotic discs on microorganisms;

- Based on the results, the choice of antimicrobial/antibiotic drugs and the dosage/duration of treatment are prescribed.

Education and Professional Trainings

• B.Sc. Biochemistry (Second Class Upper)	2019
University of Nigeria, Nsukka, Enugu State	
• O' Level (WASSCE)	2014
Summit Comprehensive College Obosi, Anambra State	

Referee

Prof. Onwubiko H. A.

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Prof. Chilaka F. C.

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