



Peter Iyiowo Onah

Junior Microbiologist & Theologian

SUMMARY

- Engineer with a strong foundation in microbiology, pivoted to health and education sectors, demonstrating adaptability and diverse skill set. - Experienced in educational and medical diagnostic environments, with a focus on biology and laboratory work. - Proven ability as a subject teacher and laboratory scientist, indicates a capacity for detailed analytical work and presentation of complex information. - Skilled in computer use, suggesting the potential for technical problem-solving and data management. - Exhibited commitment to excellence and continuous learning through professional development and certification in strategic management. - Diverse work portfolio showing flexibility and willingness to engage with new technologies and methodologies, aligning with a broad range of technical and engineering requirements.

TECHNICAL SKILLS

Main Technical Skills	GCE, Decorator, Biology, Office 365
Google Cloud Platform	GCE
Industry Domain Experience	Biology
Methodologies, Paradigms and Patterns	Decorator
Third Party Tools / IDEs / SDK / Services	Office 365

WORK EXPERIENCE

Screening Officer (Surge Staff), Health Screening Operations

Duration: 2020 - Present

Summary: Screening of individuals to ensure health compliance.

Responsibilities: Screening Officer in charge of health surveillance.

Technologies: Health monitoring tools and protocols

Subject Teacher (Biology), Biology Education Program

Duration: 2018 – 2020

Summary: Teaching and mentoring students in biological sciences.

Responsibilities: Delivering curriculum, assessing student performance.

Technologies: Educational tools and platforms

Laboratory Scientist, Clinical Laboratory Services

Duration: 2017- 2018

Summary: Provision of diagnostic services and patient care.

Responsibilities: Conducting various medical laboratory tests.

Technologies: Medical laboratory equipment and technologies

Subject Teacher, Science Education Initiative

Duration: 2015-2016

Summary: Educating secondary school students in the sciences.

Responsibilities: Teaching, preparing lesson notes, grading assignments.

Technologies: Educational tools and methodologies

Laboratory Scientist Trainee, Laboratory Science Training

Duration: 2012

Summary: Hands-on training in medical laboratory procedures.

Responsibilities: Assisting with lab tests and gaining practical skills.

Technologies: Laboratory instruments and techniques

EDUCATION

- **Ecumenical College Of Theology and Ministerial Studies (ECOTAMS)**
Diploma in Theology
2021-2022
- **City College Of Education Mararaba, Nasarawa state**
PGDE
2018
- **Federal University of Technology Minna, Niger state**
B.tech in Microbiology
2008-2014
- **Government secondary school Keffi, Nasarawa state**
Senior Secondary Examination Certificate (SSCE)
2005-2011
- **Little Star Nursery and Primary School Idu, Abuja**
First School Leaving Certificate (FSLC)
1995-2001

CERTIFICATION

- **Certified Member of Institute of Strategic Management**
CISM

