

OLUWATOSIN BAMIGBADE

Nyanya, Abuja, FCT, Nigeria | 07064551180 / 09114838860 | oluwatosinbamigbade87@gmail.com

PROFESSIONAL PROFILE

A motivated and adaptable graduate with a B.Sc. in Biochemistry and practical exposure to environmental monitoring, laboratory procedures, research, documentation, and quality-control activities through industrial training. Brings strong communication, organisation, analytical thinking, teamwork, and a willingness to learn. Ready to contribute professionally in administrative, customer-facing, operations, sales, laboratory-support, and other entry-level roles.

CORE SKILLS

- Communication and interpersonal skills
- Organisation and time management
- Research, documentation, and record keeping
- Adaptability and willingness to learn
- Basic laboratory sample handling and microbiological procedures
- Teamwork and collaboration
- Analytical thinking and problem-solving
- Attention to detail and following procedures
- Professionalism and task prioritisation
- Environmental monitoring and quality-control support

INDUSTRIAL TRAINING EXPERIENCE

Industrial Trainee — Abuja Environmental Protection Board (AEPB)

Environmental Monitoring / Pollution Monitoring & Quality Control Laboratory | April 2025 – October 2025

- Supported environmental monitoring and laboratory activities as part of industrial training.
- Gained exposure to water-sample analysis and basic laboratory procedures, including work related to chromium testing.
- Observed and assisted with bacteriological testing procedures, including the use of double-strength lactose broth for MPN analysis.
- Followed laboratory instructions and procedures while developing attention to detail, safe work habits, and record-keeping skills.
- Worked with laboratory personnel and strengthened teamwork, communication, and professional conduct.

EDUCATION

Bachelor of Science (B.Sc.) in Biochemistry

Federal University of Lafia (FULAFIA) | 2026

Senior Secondary Education

Abuja International Academy | 2015 – 2021

ACADEMIC PROJECT

Undergraduate Research Project — Antimicrobial Investigation of *Lophira lanceolata*-Derived Nanoparticles

Conducted an undergraduate research project investigating antimicrobial activity against selected microorganisms. The project involved research, laboratory-based testing, interpretation of findings, and preparation of a research report.

ADDITIONAL INFORMATION

Open to entry-level opportunities across administration, customer service, sales, operations, business support, and laboratory-related roles. References available upon request.