

OLORUNNIYI IFEOLUWA OPEMIPO

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PROFESSIONAL SUMMARY

Highly motivated Biochemistry graduate with strong analytical skills, laboratory experience, and foundational knowledge in quality assurance, research, and sample processing. Experienced in regulatory and forensic environments through internships with NAFDAC and a forensic organization in Abuja. Passionate about continuous learning, solving problems, and contributing to organizational growth.

EDUCATION

Igbinedion University, Okada

B.Sc. Biochemistry — 2024 (second class upper)

RELEVANT EXPERIENCE

Intern – National Agency for Food and Drug Administration and Control (NAFDAC)

2022 — Kaduna area lab

- Assisted in laboratory analysis of food and water products.
- Observed quality control procedures and regulatory compliance processes.
- Supported sample logging, documentation, and reporting.
- Gained hands-on exposure to product assessment and safety standards.

Intern – Forensic Laboratory, Abuja

3 Months – 2023

- Supported forensic scientists in evidence handling and documentation.
- Assisted with biochemical screening and basic lab procedures.
- Learned proper laboratory safety, chain-of-custody processes, and analytical accuracy.

RELEVANT EXPERIENCE (CONTINUED)

Biology & Basic Science Teacher – Blessun Academy

September 2024 – January 2025

- Taught Biology (SS1–SS3) and Basic Science (JSS1–JSS3) in line with the Nigerian secondary school curriculum.
- Covered core biology topics including cell structure and function, nutrition, ecology, genetics, human body systems, and practical biology concepts.
- Delivered Basic Science lessons on living and non-living things, energy, matter, health and safety, and introductory scientific skills.
- Prepared lesson plans, class notes, tests, and examinations to assess student understanding and progress.
- Engaged students through interactive teaching methods, practical demonstrations, and continuous assessment.
- Managed classroom activities, maintained discipline, and supported students' academic and personal development.
- Built strong teacher–student relationships to encourage participation, curiosity, and confidence in science subjects.

Agric Science Teacher – Katsina College, Katsina (NYSC)

2025

- Taught agricultural concepts including packaging, marketing, and farm records.
- Designed learning materials and used Microsoft Word for presentations and class notes.
- Developed communication and leadership skills through class management.

KEY SKILLS

- Laboratory Techniques
- Sample Preparation & Analysis
- Quality Control & Assurance
- Data Collection & Record Keeping
- Microsoft Word, Excel & PowerPoint
- Attention to Detail
- Teamwork & Communication
- Problem-Solving
- Research & Report Writing

PROJECTS & COURSEWORK

- Biochemical Techniques
- Enzymology & Metabolism
- Molecular Biology
- Food & water Analysis
- Final-Year Research Project (Biochemistry)

REFEREES

Available on request.