|  |  |
| --- | --- |
| PERSONAL INFORMATION | Enoch Oluwafemi Bayode |
|  | |
|  | (+234) Nigeria |
| 08085854567  08085854567 |
| bayodeenoch@gmail.com |
| bayodeenoch@gmail.com |
| Whatsapp (+2349075870702) |
| Sex Male| Date of birth 05/08/1999 | Nationality Nigerian |

|  |  |
| --- | --- |
| JOB APPLIED FOR  POSITION  PREFERRED JOB  STUDIES APPLIED FOR  personal statement | I aim to pursue a career in a challenging environment with a vision to be a great asset, make impact with a visionary team and be productive personnel for any organization I found myself. |

|  |  |
| --- | --- |
| WORK EXPERIENCE |  |

* **University of Medical Sciences Teaching Hospital, Akure**

Medical Laboratory Assistant (Industrial Attachment) 2015 (July – November)

**Responsibilities**

* Attending to the Patients’ call numbers
* Collecting and preparing Patients’ Samples
* Diagnosing the Patients’ Samples
* Recording of patients’ prescribed tests and test results.
* **National Youth Service Corps:**

**Place of Primary Assignment**: **Alegongo Community High School, Akobo, Ibadan, Oyo State.**

**Job Position: Staff member** (January 2017– December 2017)

Responsibilities:

* Actively participated in the handling and teaching of various science subjects ranging from Basic science, Biology and Agricultural Science for both Junior and Senior classes

|  |  |
| --- | --- |
| EDUCATION AND TRAINING |  |

**Institution: The Federal University of Technology Akure (Futa)** Degree Obtained: Bachelor of Technology in Microbiology. (**B.Tech)**

Class of Degree: Second Class Lower (2:2)

Period: 2011 -2016

**Institution: The Federal University of Technology Akure (Futa)**

Degree Obtained: Masters of Technology in Microbiology. (**M.Tech) Medical Microbiology**

Class of Degree: 2020

Period: 2018-2020

**DETAILS OF PRIMARY AND SECONDARY SCHOOL EDUCATION**

**School: Fourah-Bay International College, Uselu quarters, Owo, Ondo State**

Certificate: Senior Secondary School certificate (WAEC/NECO).

Period: 2003 – 2009.

**School: Adeolu Nursery and Primary School, Owo, Ondo State**

Certificate: Primary School Leaving Certificate.

Period: 1996-2002.

Great problem-solving skills, distaste procrastination, great work ethic, highly resilient, great mental strength and good report presentation skill. I also enjoy reading, writing, attending seminars/conferences, and travelling.

|  |  |
| --- | --- |
| PERSONAL SKILLS |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Mother tongue(s) | English (Fluently), Yoruba (Mothers tongue) | | | | |
| Other language(s) | UNDERSTANDING | | SPEAKING | | WRITING |
| Listening | Reading | Spoken interaction | Spoken production |  |
| Replace with language | German A1/A2 | GermanA1/A2 | GermanA1/A2 | GermanA1/A2 | GermanA1/A2 |
|  | Replace with name of language certificate. Enter level if known. | | | | |
| Replace with language | Enter level | Enter level | Enter level | Enter level | Enter level |
|  | Replace with name of language certificate. Enter level if known. | | | | |
|  | Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  [Common European Framework of Reference for Languages](http://europass.cedefop.europa.eu/en/resources/european-language-levels-cefr) | | | | |

|  |  |
| --- | --- |
| Communication skills | * Good communication skills gained/acquired through my experience working as a research consultant to undergraduate and post-graduate students in Microbiology department, Federal University of Technology, Akure. |

|  |
| --- |
| Organisational managerial skills |

* Coordinator, Special Duties, New Life Campus Fellowship, (FUTA chapter) January, 2013 - August 2013
* Welfare coordinator, New Life Campus Fellowship, (FUTA chapter) November 2015 – August 2016
* President, NYSC Agro-allied Community Development Service group, Lagelu local government, Oyo state. April 2017 - December 2017

|  |  |
| --- | --- |
| Job-related skills | * Effective documentation of formal activities * Factory operation techniques * Quality Project management skills * Good on-site project monitoring skill and result-oriented * Optimistic for positive results and ability to multi-task * Ability to work with little or no supervision and Ability to work with a team * Good report presentation skill etc. |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Digital skills | SELF-ASSESSMENT | | | | |
| Information processing | Communication | Content creation | Safety | Problem solving |
|  | Independent user | Independent user | Independent user | Independent user | Proficient user |
|  | Levels: Basic user - Independent user - Proficient user  [Digital competences - Self-assessment grid](http://europass.cedefop.europa.eu/en/resources/digital-competences) | | | | |
|  |  | | | | |
|  | * Good command of office suite (word processor, spread sheet, presentation software) | | | | |

|  |  |
| --- | --- |
| Other skills |  |

|  |  |
| --- | --- |
| Driving licence | No driving license obtained yet |

|  |  |
| --- | --- |
| ADDITIONAL INFORMATION |  |

|  |  |
| --- | --- |
| Publications  Presentations  Projects  Conferences  Seminars  Honours and awards  Memberships  References  Citations  Courses  Certifications | Upshot of virulence markers and effects of temperature and pH on haemolytic bacteria in South-west Nigeria (2020) Nigerian Journal of Technological Research (NJTR).  Comparative antimicrobial study of *Vernonia amygdalina*(Del.) and *Lawsonia inermis*(Linn.) against microorganisms from aqueous milieu (2020). Journal of Science and Technology (JUST)  Multiple antibiotic resistant (MAR) index and detection of qnrS and qnrB genes in bacterial consortium of urine samples from clinical settings in Akure, Nigeria (2020). Indian Journal of Biotechnology (IJBT).  Effects of different steeping methods on the microbial quality of ‘ogi’ produced from *Sorghum bicolor* (Linn) (2020). Nigerian Journal of Technological Research (NJTR)  Synergistic antibacterial activity of *Hibiscus sabdariffa*, honey and ciprofloxacin on selected uropathogens (2020). Archives of Science  Influence of Age and Gender on the Quantification of Uropathogens via Streak Plate Technique in Urine Subjects from University of Medical Sciences Teaching Hospital Complex, Akure, Nigeria (2020). International Journal of Innovative Science and Research Technology (IJISRT).  **Correlation between faecal indicator bacteria in diarrheagenic stools and hospital wastewaters: Implication on human health (2020). African Journal of Clinical and Experimental Microbiology (AJCEM)**  Prospective promising signs of herd immunity in COVID-19 transmission suppression via vaccination (2020). European Journal of Biological Research (EJBR)  Bioflocculation and Antimicrobial Activities of Powdered *Moringa oleifera* (Lam) Seeds and Alum on Domestic Wastewater (2020). **African Journal of Clinical and Experimental Microbiology (AJCEM)**  In-vitro antimicrobial activities of *Vernonia amygdalina* (Del) and *Lawsonia inermis* (linn) leaf extracts on selected molecularly identified microorganisms from Onyearugbulem river, Akure (B. Tech Pharmaceutical Microbiology research, 2016).  Detection of antibiotic resistant gene(s) and beta-lactamase producing bacteria in clinical and wastewater samples from UnimedTH, Akure (M.Tech Pharmaceutical Microbiology and Biotechnology research, 2019).  Authorship certificate for publishing on the digital library of International Journal of Innovative Science and Research Technology (IJISRT) (2020).   * **Online member of American Society of Microbiology (ASM)** * **Member of Nigerian Society of Microbiology (in-view)** |

|  |  |
| --- | --- |
| ANNEXES |  |