**CURRICULUM VITAE**

**Full Name:** OLUGBUYI Opeoluwa Elisha

**Date of Birth:** 5th October, 1991

**Place of Birth:**  Akure, Ondo State.

**Nationality:** Nigerian

**Permanent Home Address:** 4, Alex Akintunde Street, off Ilesha Rd, Akure.

**Postal Address:** Box 2602, Akure.

**Mobile Phone Number:** +2348032844698

**Email:**  [opeolugbuyi@gmail.com](mailto:opeolugbuyi@gmail.com)

**Marital Status:** Married

**Number and Ages of Children:** One (1) Child; 2years.

**Educational Institution Attended with Dates:**

**Tertiary:** Federal University of Technology Akure.

2009 – 2015

**Secondary:** Holy Child Catholic Secondary School, Ado Ekiti.

2002 – 2008

**Primary:** Federal Government Girls’ College Akure

1994 – 2002

**Qualifications (with dates):**

1. B.Eng. (Electrical Electronics), 3rd Class 2015.
2. WASSCE (O/Level), 2008.
3. First School Leaving Certificate 2002.

**Work Experience:**

Federal Polytechnic Ado-Ekiti, Ekiti State.

Science Technology Department,

Part Time Lecturer March 2020 – Present.

Job Responsibilities/Duties

1. Preparing and delivering lectures, seminars, and workshops to students.
2. Assessing Students’ coursework.
3. Assess written, creative and verbal assignments to gauge whether students have comprehended the coursework and presented this adequately.

**Courses Taught**

Assisted in teaching Waves, Optics, Electricity and Magnetism (BPH 121)

Digital Electronics (STP 211)

Nouveau Deluxe, 9 Stateline Boulevard, off FUTA South gate,

Akure, Ondo State, Nigeria.

Consultant February 2018 – February 2020

Working experience involved:

Rendering energy consultations entailing the deployment of one or some of the following intellectual abilities for corporate bodies and individual clients:

1. Specialty software support.
2. Programming languages application and training
3. Renewable energy alternatives and services.
4. Assisted in the management of clients and business equipment (hardware and software installations, upgrades and maintenance).
5. Analyzed and fixed software malfunctions for Windows applications.
6. Provided recommendations on equipment/software to clients.

West African Examination Council

Examiner September, 2021 – Present.

Department of Electrical Projects and Services, Ministry of Works, Uyo, Akwa-Ibom State, Nigeria.

*National Youth Service Corps (NYSC)* 2016 – 2017.

Working experience involved:

1. Assisted engineers in the installation of Streetlights along Nwaniba Road, Uyo, Akwa-Ibom State.
2. Reproduction of Electrical, Mechanical, Architectural and Geographical drawings with AutoCAD software.

Taylor Communications Solutions Limited, Lagos

*Six Months’ Industrial Training* May 2013 – November 2013.

Working experience involved:

1. Training on set up of point to point, point to multipoint radio link installations.
2. Training on troubleshooting and configuring of microwave radios.
3. Training on set-up of optic fiber links and Very Small Aperture Terminal (VSAT).
4. Training (AutoCAD 2006).

**Publications**

Thesis/Dissertations:

1. Design and Implementation of an Object Recognition System. 2015.

**Books (peer reviews) Authored book:** None

**Edited Books, contribution to books:** None

**Conference(s) Attended with Dates and or Papers Presented:** None

**Extra-curricular Activities:**

Playing Chess and Tennis.

**Names and Address of 3 Referees:**

Dr. D. Oyetunji,

Department of Electrical Electronics Engineering,

School of Engineering and Engineering Technology,

Federal University of Technology, Akure, Ondo State, Nigeria.

Engineer C. Ikeme

Department of Science Technology,

Federal Polytechnic, Ado – Ekiti, Nigeria.

Engineer Ayoola Noah

Head, Engineering Department,

Taylor Communications Solution Limited, Lagos, Nigeria.