**AFUBE, ANGEL CHINENYE**

**PERSONAL**

Date of birth: 30th May, 1998 Nationality: Nigerian

Sex: Female Marital status: Single

Facebook: Afube Angel LinkedIn: AngelAfube

Email: [angelchinenye42@gmail.com](mailto:angelchinenye42@gmail.com) Telephone: +2348124118675

An intelligent and creative Electrical/Electronic engineering undergraduate, with excellent research, leadership, and organizational skills. I am very passionate about applying the technological value of engineering to solve problems and earnestly seek the opportunity to apply classroom –knowledge to the corporate environment.

**EDUCATION**

**2020 Bachelor of Engineering (B. Eng.)**

ELECTRICAL/ELECTRONIC ENGINEERING (CGPA **- 3.72**)

**FEDERAL UNIVERSITY OF TECHNOLOGY, OWERRI**

**2013 West African Senior School Leaving Certificate**

**Hopebay College, Amuwo-Odofin, Lagos state**

**2008 First School Leaving Certificate**

Nigerian Navy Primary School, Ojo, Lagos state

**EXPERIENCE**

May 2016 – April 2017 Vice President, Catholic Bible Society of Nigeria, FUTO.

* Assists the President in carrying out all administrative duties.
* Presides over all official duties/ meetings in the absence of the president
* Effectively carry out the duties of general welfare of members of the society

June 2017 – August 2018 Vice President, Society of Electrical/ Electronic Engineering

Students, FUTO.

* Assists the president in carrying out all administrative duties.
* Successfully organize the first female engineering student retreat in FUTO.

**KEY SKILLS**

**MAJOR INTERESTS**

* Digital marketing
* Software engineering
* Artificial intelligence
* Travelling and writing
* Information Technologies
* Proficient in Microsoft offices, HTML, CSS.
* Excellent communication and leadership skills.
* Ability to learn fast and work well under pressure.
* Efficient interpersonal skills.
* Being able to follow verbal and written instructions
* Knowledge of safety standards
* Computer competences
* Attention to details and accuracy

**REFERENCE**

**Engr. Kunle Akande**

Department of Electrical/Electronic Engineering

Federal University of Technology, Owerri

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