



AJIBO CHINENYE AUGUSTINE

PERSONAL DETAILS:

Full Name: Ajibo Chinenye Augustine
 Gender: Male
 Date of Birth: 13th August, 1988.
 Nationality: Nigerian
 Marital Status: Single
 Current Postal Address: Department of Electronic Engineering, University of Nigeria, Nsukka.
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 E-mail Address: augustine.ajibo@unn.edu.ng

ACADEMIC INSTITUTIONS ATTENDED:

Institution	Qualification	Duration	Date Awarded
University of Nigeria, Nsukka	M.ENG (Telecommunication Engineering)	2013-2015	Febuary, 2016
University of Nigeria, Nsukka	B.ENG in Electronic Engineering (Second Class Upper Honours)	2006-2011	July, 2011

EMPLOYMENT HISTORY:

Employer	Dates	Position
Department of Electronic Engineering, University of Nigeria, Nsukka, Nigeria.	May, 2014 – Date	Graduate Assistant
United Bank for Africa (UBA)	August, 2013 – May, 2014	Sales Representative
Magnificent Technologies	August, 2010 – December, 2010	Field Engineer

RESEARCH AREA :

- | | |
|--|---|
| <ul style="list-style-type: none"> • Broadband Technologies • Wireless Mobile Communication Networks • Wireless Sensor Networks • Handoff Schemes in Mobile Networks | <ul style="list-style-type: none"> • Long Term Evolution (LTE) • Spectrum Mangement in LTE Advanced Network • Satellite Communication • Radar Communication |
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PUBLICATIONS

Paper Title	Publisher	Date of Publication
Performance Evaluation of Enterprise-Wide Network that Its Backbone Is Based on Leased Trunk	International Journal of Communications, Network and System Sciences	October, 2015
Dynamic Resource Allocation Scheme For An ATM Based Enterprise –Wide Network	International Journal of Scientific & Engineering Research	November, 2015
Performance Evaluation of Vertical Handover in Heterogeneous wireless Networks.	Under Review	September, 2016
Dynamic Bandwidth Scheduling For WCDMA Uplink Transmission	Under Review	September, 2016
Comparative Analysis of Dynamic Virtual Private Networks Resource Allocation Schemes.	Under Review	September, 2016

CONFERENCE

Paper Title	Theme	Date of Presentation
Performance Evaluation of Cell Routing Algorithm in an ATM Based Network	Engineering and Technology Development: A Catalyst for National Transformation	14 th -17 th June, 2016

QUALITIES:

- Hardworking
- Results and Excellence Driven
- Effective Team Player
- Honest

SKILLS:

- Excellent communication skill
- Excellent Human and Resources Management skill
- Excellent Research skill
- Excellent Computer Applications, MatLab, Labview and Opnet
- Excellent skill in Deployment, of Communication Equipments