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PERSONAL DATA:

PLACE OF BIRTH: Agbani, Enugu State.
DATE OF BIRTH: 26th September, 1987.
SEX: Male.
NATIONALITY: Nigerian.
STATE OF ORIGIN: Enugu State.
LOCAL GOVERNMENT: Nkanu East.
MARITAL STATUS: Married.
RELIGION: Christianity.

INSTITUTIONS ATTENDED WITH DATES:

Institution	Date
University of Cagliari, Italy	2015 - 2016
University of Nigeria Nsukka, Enugu State.	2013 – 2015
National Youth Service Corps	2012 - 2013
University of Nigeria Nsukka, Enugu State.	2006 – 2011
Victory Computer Center (Training School)	July – October 2004
Federal Government College Enugu, Enugu State.	1998 – 2004
Christ Anglican Nursery and Primary School, Makurdi, Benue State.	1992 – 1998
Holy Child Nursery School, Agbani, Enugu State.	1991 – 1992

ACADEMIC QUALIFICATIONS OBTAINED WITH DATES:

Qualification	Date
Certificate of Attendance (Masters Mobility - Telecommunication)	2016
Certificate of Language proficiency (A1 and A2 Italian)	2016
Masters in Engineering (M.Eng. – Telecommunication Engineering)	2015
National Youth Service Corps Certificate	2013
Bachelor of Engineering (B.Eng – Electronic Engineering)	2011
Desktop Publishing Certificate	2004
West Africa Senior School Certificate	2004
National Examination Council Senior School Certificate	2004
First School Leaving Certificate	1998

WORKING EXPERIENCE:

Institution / Company	Post	Date
Department of Electronic Engineering University of Nigeria Nsukka,	Graduate Assistant	May 2013 – till date.
VOIX Networks Nigeria PLC Abuja	RF and Fiber Assistant Network Monitoring Center Assistant	September – October 2010 October – December 2010
Village Links Computers Makurdi, Benue State.	Computer Operator	2005

RESEARCH EXPERIENCE:

Research Topic	Type	Date
Review of Wireless MIMO Channel Models	Research	2016 (Published)
Improved MLWDF Scheduler for LTE Downlink Transmission	Research	2016 (Published)
Call Drop Minimization Techniques for Handover Calls in Mobile Cellular Networks	Research	2015 (Published)
Modified EXP/PF Scheduler for LTE Downlink Transmission	Research	Under review
Load-Shared Redundant Interface for LTE Access Network	Research	Under review
Effect of erratic Power supply on GSM resources	Research	Under review
Improved Scheduler for LTE Downlink transmission (Master in Engineering (Telecommunication))	Thesis	2015(Submitted)
The Design and Implementation of Legislative Electronic Voting Machine (LEVM) (Bachelor of Engineering Degree)	Project	2011(Submitted)
Performance Analysis of Wireless Local Area Network after Installation (Bachelor of Engineering Degree)	Seminar	2011(Presented)

AREA OF SPECIALIZATION:

HOBBIES:

LANGUAGES:

REFEREES:

Telecommunication Engineering
Playing Chess and web browsing.
Igbo, English and Italian.

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