

DICKINSON CHUKS ODIKAYOR

01. PERSONAL INFORMATION

Name : Odikayor, Dickinson Chuks
Sex : Male
Nationality : Nigerian
Contact Address : Department of Electrical and Electronics Engineering Ogun State
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02. EDUCATION BACKGROUND

EDUCATIONAL INSTITUTION ATTENDED WITH DATES

University of Benin, Nigeria Electrical/Electronic Engineering Department	Aug 2005 - Dec 2006
University of Benin, Nigeria Electrical/Electronic Engineering Department	Nov 1995 - Aug 2001

ACADEMIC QUALIFICATIONS OBTAINED WITH DATES

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| • Master of Engineering, Electronics and Telecommunications | 2006 |
| • Bachelor of Engineering, Electrical/Electronic Engineering | 2001 |
| • General Certificate of Education | 1994 |

PROFESSIONAL QUALIFICATION WITH DATES

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|---|------|
| • Microsoft Excel Skills for Business | 2020 |
| • FESTO Certificate on Automation (PCL Programming) | 2017 |
| • Samsung Certified RAC (Residential Air Conditioner) Installer | 2014 |
| • COREN Registered Engineer | 2009 |
| • Cisco Certified Network Associate (CCNA) | 2008 |
| • Master of Engineering, Electronics and Telecommunications | 2006 |
| • Bachelor of Engineering, Electrical/Electronic Engineering | 2001 |
| • General Certificate of Education | 1994 |

WORK EXPERIENCES

Technical Training Manager |Samsung Electronics, Lagos, Nigeria. Aug 2012 – Aug 2019

Roles & Duties

- Create and manage Cooperate Social Responsibility (CSR) projects.
- Install, configure and service hardware devices like desktop, laptop, printer, and monitor.
- Designed and implemented a CCTV system for the Samsung Engineering Academy using Hikvision NVR.
- Train and coordinate training for Customer Service Engineers using web-based learning platform and modern educational techniques
- Write weekly and monthly reports and prepare an annual calendar.

Achievements

- Increase by 20% self-employed Samsung Academy graduate by Initiating and implementing an Entrepreneurship Project that ensures they all receive toolboxes at the end of their training.
- Increase by 30% the number of graduates that secured jobs immediately upon completion of training through an Internship Program project in partnership with Samsung Service Centres.
- Completed self-development training on Facility Management and Energy Efficiency Using Eniscope Technology by Max-Migold Limited.

Lecturer 2| Landmark University Omu-Aran, Kwara State, Nigeria.

Apr 2010- Aug 2012

Roles & Duties

- Teaching Electrical/Electronics and Information Engineering courses including General Studies, Use of Computer Software Packages, Engineering Graphics etcetera
- Organizes exam for the Faculty of Science and Engineering as the Exam Officer.
- Prepare exam time-table for the university.

Achievements:

- 10% Increase in lecture delivery by lecturers after training them on use of web-based E-learning program.
- Appointed Exam Officer Faculty of Science and Engineering.
- Help to design the university curriculum as member of the University Curriculum Committee

Lecturer 2 | Igbiniedion University Okada, Edo State, Nigeria.

Nov 2007- Mar 2010

Roles & Duties

- Teaching Electrical and Computer Engineering courses including Computer Networking, Electrical circuit theory, Electronic Circuits etcetera.
- Supervised over 20 Final Year Students in various Projects/ Research areas including; renewable energy, security systems, and computer networking.
- Visiting industrial/company site to supervise students on Industrial Training Work Scheme (SIWES).

Achievements:

- Design and implemented a LAN network to enable all departments in the College of Engineering to share the only printer capable of printing departmental results on A3 sheets.
- Reduced compilation time of students results by designing a Microsoft Excel program to compile students results and calculate their CGPA (Cumulative Grade Point Aggregate).

Computer Hardware Engineer |Nigeria Naval Base, Delta State, Nigeria.

Mar 2005 – Oct 2007

Roles & Duties

- Plan, coordinate and implement network security measures to protect data and network devices.
- Manage the configuration and operation of client-based computer Operating Systems.
- Reduced computer downtime by using innovative and strict routine maintenance policy.
- Ensure Officers and men get trained on Basic Use of Computer in spite of their tight military schedule by implementing a flexible and robust computer training schedule.

Achievement:

- Successfully implemented a Windows Server active directory on the Naval Base Sapele computer network center for ease of sharing resources.

MEMBERSHIP OF PROFESSIONAL BODIES

- Member, Computer Professionals (Registration Council of Nigeria) MCPN 2009

- Member, Council for the Regulation of Engineering in Nigeria (COREN) 2009
- Member, Nigeria Society of Engineers (MNSE) 2008
- Member, Institute of Electrical and Electronics Engineers (IEEE) 2007

EXTRA CURRICULA ACTIVITIES

Leadership Positions Held In Academics

- **Chairman**, Exam Time-Table Committee, Landmark University. 2012-2012
- **Exam Officer**, College of Science & Engineering, Landmark University. 2011-2012
- **Team Leader**, E-Learning/Training ICT Committee, Igbinedion University. 2009-2010
- **SIWES Coordinator**, College of Engineering Igbinedion University, Okada 2008-2010
- **Project Coordinator**, Elect & Comp. Engineering Dept., Igbinedion University. 2007- 2011
- **ICT Coordinator**, Elect & Comp. Engineering Dept., Igbinedion University. 2007-2010

Hobbies

Reading books, watching TV or movies, listening to good music, playing chess, and scrabble.

RESEARCH STUDIES/PUBLICATIONS

Journal publications

- S.T. Wara, I. Oghogho, **C.D Odikayor**, A. Abayomi-Alli, M.S. Essien. “*Human Body Resistance and Temperature Measurement Device*”, Advanced Materials Research Vols. 62 to 64 (2009), Trans Tech Publications, Switzerland,) pp 153-158, available Online at <http://www.scientific.net>
- S. T. Wara, A. Abayomi-Alli, I. Oghogho, **C.D Odikayor** and N. D. Umo, “*An Impact Assessment of the Nigerian Power Sector Reforms*”, Advanced Materials Research Vols. 62-64 (2009), Trans Tech Publications, Switzerland, pp 147-152, available online at <http://www.scientific.net>
- **C.D Odikayor**, “The Effect of Pre-Paid (Digital) Billing Metres on Electric Power Management in Home”, E-Bulletin IEEE Nigeria Section, Vol. 1 No. 1 (2008)
- Owamah, I.H, Abanihi, V.K, and **Odikayor, C.D**, “*Trend Analyses Assessment of Power Generation in Nigeria and Its Attendant Effect on Productivity and Economic Development*” A paper presented at The Nigerian Society of Engineers’ National Engineering Conference Exhibition and Annual General Meeting Dec.2012 (Harmony 2012).

Book

- **Odikayor, C.D**; Wara, S.T; Oghogho, I, “*Dual-SIM phones ; A disruptive Technology?*”, A Chapter in Disruptive Technologies, Innovation and Global Redesign: Emerging Implications (2012). IGI Global Publisher. Information Science Publishing, United State of America. Available online at <http://www.igi-global.com/chapter/dual-sim-phones/63846>
- **Odikayor, C.D**; Wara, S.T; Oghogho, I, “*VoIP vs GSM Technology: The Way of the Future for Communication*”, A Chapter in Disruptive Technologies, Innovation and Global Redesign:

Emerging Implications (2012). IGI Global Publisher. Information Science Publishing, United State of America.

Available online at <http://www.igi-global.com/chapter/voip-gsm-technology/63835>

Conference Proceedings

- S.T. Wara, **C.D Odikayor**, A. Abayomi-Alli, Osunbor. A, “Community (campus) Based Radio Communication System”, Proceedings of the 2nd International Conference of Engineering Research and development (ICER&D) held on 15th -17th of April, 2008 at the University of Benin, Benin City, Edo State, Nigeria.
- S.T. Wara, **C. D. Odikayor**, A. Abayomi-Alli, and I. R. Asemota, “Implementation Of A Multi-Channel Full Duplex Wireless Intercom System For System Audit And Management Control”, Proceedings of the 2nd International Conference of Engineering Research and development (ICER&D) held on 15th -17th of April, 2008 at the University of Benin, Benin City, Edo State, Nigeria.

Books Reviewed

- Technologies, Innovation and Global Redesign: Emerging Implications (2012). IGI Global Publisher. Information Science Publishing, United State of America.