CURRICULUM VITAE

01. PERSONAL

(i)	Name in Full:	ADEDOKUN Jelil Lanre
(ii)	Date of Birth:	8th January, 1983.
(iii)	Place of Birth:	Eruwa, Oyo State.
(iv)	Age:	43 Years
(v)	Sex:	Male
(vi)	Marital Status:	Married
(vii)	Nationality:	Nigerian
(viii)	Town and State of Origin:	Eruwa, Oyo State.
(ix)	Contact Address:	Department of Electrical and Electronics, College of Engineering, Federal University of Agriculture, Abeokuta, Nigeria.
(x)	Phone Number:	+2348163023633
(xi)	E-mail Address:	adedokunjl@funaab.edu.ng

02. EDUCATIONAL BACKGROUND

(i) Educational Institutions Attended with Dates

Federal University of Agriculture, Abeokuta, Ogun State.	2019-2023
Federal University of Agriculture, Abeokuta, Ogun State.	2011-2015
Federal Polytechnic Ilaro, Ogun State.	2005-2007
Oyo State School of Science, Idere, Oyo state.	1996-1999

(ii) Academic & Professional Qualifications with Dates

Academic Qualifications

PhD Electrical and Electronics Engineering (Power Systems and Electrical Machines.	(in view)
M.Eng. Electrical and Electronics Engineering (Power Systems and Electrical Machines)	2023
B.Eng. Electrical Electronics Engineering (First Class Honours)	2015
HND Electrical Electronics Engineering (Upper Credit)	2007
West African Senior School Certificate (WASSC)	1999

Professional Qualifications

Graduate Member, Nigerian Society of Engineers (GMNSE)	2015
Registered Engineer (COREN) (**R74857**)	2024

03. WORK EXPERIENCE

(a) **Teaching**

(i) Employer - Federal University of Agriculture Abeokuta.
Graduate Assistant August 2019-September 2023.
Assistant Lecturer September 2023 till date.

(ii) Employer - Skye-View Academy, Oworonshoki, Lagos.
Mathematics and Physics Teacher September 2017 – February 2018

(iii) Employer - Murthad Model School, Ijoko–Ota, Ogun State.
Mathematics Teacher May 2016 – May 2017

(iv) Employer - Nuurul Huda International School, Akera-Alagbado, Ogun state.
Mathematics and Integrated Science March 2009 – July 2009

(v) Employer- Heroic Tutorial Centre, Obantoko Abeokuta, Ogun State.
Mathematics Teacher October 2007-February, 2008

(vi) Employer - Progressives Group of Schools, Obantoko, Abeokuta, Ogun state.
Basic science and Integrated science September 2007 – March 2008.

(b) **Professional Experience**

(i) Employer- Kamtech Digital Solutions, 15 bi Okosi Circular Road, Works and Housing, 3rd avenue, Gwarinpa estate, Abuja.
Technical Staff. March 2019 till date.

(ii) Employer- Semtech Electro Engineering Services Ltd., 24, Ikuomola Street, Iloro-Agege, Cement Bus Stop, Lagos, Lagos State.
SIWES Student July 2014 – November 2014.

(iii) Employer- CoscharisMotors, 11, Coscharis Street, Kirikiri Industrial Estate, Mazamaza, Lagos, Lagos State.
(Trainee Engineer) NYSC Member April 2008-Feb 2009

04. SPECIAL ASSIGNMENT/ COMMUNITY SERVICE

(a) **Exam Officer**, Department of Electrical and Electronics Engineering, Federal University of Agriculture Abeokuta. 2025 till date.
(b) **Member**, Departmental Board, Department of Electrical and Electronics Engineering, Federal University of Agriculture Abeokuta. 2019 till date.
(c) **Laboratory Coordinator**, Department of Electrical and Electronics Engineering, Federal University of Agriculture Abeokuta. 2020/2021 Academic session.
(d) **Secretary**, Departmental Board, Department of Electrical and Electronics Engineering, Federal University of Agriculture Abeokuta. 2020/2021 Academic session.
(e) **Member**, College Board, College of Engineering, Federal University of Agriculture Abeokuta. 2023 till date.

05. TRAINING PROGRAMME(S) ATTENDED WITH DATES

(a) 3-Day Academic Retreat on University Ethics, Pedagogy and Examination Matters. Monday 21st – Wednesday 23rd June, 2021.
(b) One-month Training Programme on AutoCad, organised by Benamid Solutions at Cement Bus Stop, Agege, Lagos State. December 2015 - January 2016.
(c) Two-month Training Programme on Electrical Services Design & Installation Practice, organised by Benamid Solutions at Cement Bus Stop, Agege, Lagos State March, 2016 - April 2016.

06. COMMENDATION:

Nil

07. MEMBERSHIP OF PROFESSIONAL BODIES

Graduate Member, Nigerian Society of Engineers (GMNSE) 2015
Registered Engineer (R74857) March, 2024

08. PUBLICATIONS

(1) **Adedokun, J. L**., Adejumobi, I. A., Adebisi, O. I. and Olajuwon, B. I. (2023):

"Frequency And Voltage Responses of Gas-Fired Distributed Generation System to

Load Changes under Stand-Alone and Grid-Connected Modes". ***LAUTECH Journal of***

Engineering and Technology, 17 (1): 83-95.

(2) Adebisi O.I., **Adedokun, J.L.**, Olaogun, P.O. & Ogunbowale, P.E. (2023): Analysis of

Flexible Alternating Current Transmission Systems Devices for Voltage Stability and

Power Flow Control: SVC and STATCOM as a Case Study. ***International Journal of Basic Science and Technology,*** 9(2): 71 – 84. Published by Faculty of Science, Federal University, Otuoke, Bayelsa State.

(3) Adebisi, O.I., Olaogun, P.O., **Adedokun, J.L.** & Falasinnu, V.O. (2022): Steady State Modeling of Unified Power Flow Controller for Voltage Profile and Power Loss Improvement in an Electricity Grid. ***International Journal of Basic Science and Technology,*** 8(3): 135 – 145. Published by Faculty of Science, Federal University, Otuoke, Bayelsa State.

09. MAJOR CONFERENCES ATTENDED WITH PAPERS READ

(i) College of Engineering, 3rd International Conference on Engineering Innovations as a Catalyst for Rapid Economic Growth.

(ii) Fourth International Conference of College of Engineering tagged CEIC 2026, Federal University of Agriculture, Abeokuta, Nigeria, 28th – 30th April, 2026.

PAPERS READ/PART OF

(a) Modelling and Simulation of Static Synchronous Compensator for Reactive Power Compensation in Power Network.

(b) Comparative Analysis of Static Var Compensator and Static Synchronous Compensator for Performance Improvement in Power System

(c) Renewable Energy and Food Security: Advancing the SDG Nexus through Integrated Energy–Agriculture Transitions

10. INFORMATION ON FELLOWSHIP, MASTER'S PROJECTS AND PH.D. THESIS

(i) Modelling and Analysis of the Operational Characteristics of Distributed Generation System in Stand-Alone and Grid-Connected Modes (M.Eng. Dissertation)

(ii) Analysis of the impact of integrating large-scale renewable energy distributed generations (REDGs) on the steady-state stability of power grids (PhD Thesis, ongoing).

12. SKILL SET

Good typing skill, Microsoft Word and Excel, Proficiency in computer and internet usage, Excellent in reading and writing English language, MATLAB. Research. Use of AI tools.