

I. PERSONAL DATA

- (a) **NAME:** OYELAKIN, Akinyemi Moruff
- (b) **DATE OF BIRTH:** 22nd February
- (c) **CURRENT PSOTAL ADDRESS:** Department of Computer Science, Al-Hikmah University, Ilorin, Nigeria.
- (d) **MARITAL STATUS:** Married
- (e) **TEL. AND EMAIL ADDRESS:** +2348062748520, amoyelakin@alhikmah.edu.ng
- (f) **DATE OF FIRST APPOINTMENT:** 26th October, 2015
- (g) **DATE OF CONFIRMATION OF APPOINTMENT:** 27th November, 2017
- (h) **STATUS OF FIRST APPOINTMENT:** Regular
- (i) **DATE OF LAST PROMOTION:** 1st October, 2022
- (j) **PRESENT STATUS:** Lecturer I
- (k) **POST APPLIED FOR:** Senior Lecturer/Assistant Professor
- (l) **DEPARTMENT/UNIT:** Computer Science
- (m) **FACULTY:** Natural and Applied Sciences
- (n) **AREA OF SPECIALIZATION:** Security/Privacy, Mobile Computing, Computer Networks, Machine Learning and Data Analytics
- (o) **RESEARCH LINKS:**
Google Scholar: <https://scholar.google.com/citations?user=o4S8L8gAAAAJ&hl=en>
Research gate: <https://www.researchgate.net/profile/Akinyemi-Oyelakin>
ORCID: <https://orcid.org/0000-0003-2844-4837>

II. INSTITUTIONS ATTENDED WITH DATES

- (a) University of Ilorin, Ilorin, Nigeria 2016- 2021
- (b) Al-Hikmah University, Ilorin, Nigeria 2016-2017
- (c) University of Lagos, Akoka, Lagos, Nigeria 2011-2014
- (d) University of Ilorin, Ilorin, Nigeria 2003-2006
- (e) Federal Polytechnic, Offa 1999-2002
- (f) Basorun Ojoo High School, Ibadan 1991-1996

III. ACADEMIC AND PROFESSIONAL QUALIIFICATIONS (with dates and granting bodies):

S/N	QUALIFICATION	DATE	GRANTING BODIES
a	PhD Computer Science	2021	University of Ilorin, Ilorin, Nigeria
b.	Post Graduate Diploma in Education (PGDE)	2017	Al-Hikmah University, Ilorin, Nigeria
c.	Master of Science (M.Sc.)	2014	University of Lagos, Akoka, Nigeria
d.	Bachelor of Science (B.Sc. Hons) (Second Class Upper)	2006	University of Ilorin, Ilorin, Nigeria
e.	IBM Master of Application Security	2017	IBM West Africa
f.	Microsoft Certified Server Administrator (MCSA)	2010	Microsoft Corporation, USA
g.	Microsoft Certified Professional (MCP)	2009	Microsoft Corporation, USA
h.	National Diploma in Computer Science (Distinction Classification)	2002	Federal Polytechnic, Offa, Nigeria

IV. SCHOLARSHIPS, PRIZE AND FELLOWSHIPS

- 2019-2020 Jim Ovia-NCS PhD Computer Science Scholarship Award Winner
- 2002 Best Graduating student in ND Computer Science (National Diploma-3.52/4.00)

Federal Polytechnic, Offa, Kwara State, Nigeria

V. HONOURS, DISTINCTIONS AND FELLOWSHIPS

Certificate of Merit Award, Muslim Corpers' Association of Nigeria (MCAN), Bayelsa State Branch, February 2008

Certificate of Service and Merit Award, Federation of Ibadan Students' Union (FIBSU), University of Ilorin Chapter, August 2006

VI. MEMBERSHIP OF LEARNED SOCIETIES

Member, Nigeria Computer Society (NCS) - **MEMBERSHIP NUMBER:** 10171

Member, International Association of Engineers- **MEMBERSHIP NUMBER:** 288056

Member, Internet Society-**MEMBERSHIP NUMBER:** 2240745

VII. LENGTH OF TEACHING: 14 Years

VIII. CAREER PROGRESSION:

1. Full-Time Computer Science Lecturer and Researcher- Lecturer I, 2022- Date
Al-Hikmah University, Ilorin, Nigeria
2. Full-Time Computer Science Lecturer and Researcher- Lecturer II, 2018- 2022
Al-Hikmah University, Ilorin, Nigeria
3. Full-Time Computer Science Lecturer and Researcher, Assistant Lecturer 2015- 2018
Al-Hikmah University, Ilorin, Nigeria
4. E-Tutor, Centre for Open and Distance Learning, January, 2021 – 2022
University of Ilorin, Ilorin Nigeria.
5. Adjunct Lecturer, Sandwich Programme, Department of Science Education,
Al-Hikmah University, Ilorin, Nigeria. July 2017- Date
6. Part Time Lecturer, Institute of Education, University of Ilorin, Ilorin, B.Sc. (Ed) Computer
Science Sandwich Programme 2017- 2021
7. Full-Time Senior Lecturer/Ag HOD Computer Science Department 2014- 2015
Allover Central Polytechnic, Ota, Ogun State
8. Part-Time Computer Science Lecturer, 2012- 2014
Abraham Adesanya Polytechnic Iyana Ipaja Study Centre, Lagos
9. Information Technology Solution Officer, Dana Airlines Ltd, Lagos 2009-2012
10. IT Desk Officer, GPR Oil Services, Ilupeju, Lagos 2008-2009
11. Part Time Lecturer, Institute of Aviation and Maritime Studies, Lagos 2008-2012
12. Software Solution Support Officer, Arek Technologies, Ikeja 2008-2008
13. IT Officer/NYSC Assignment-PRS Unit, Bayelsa State SUBEB 2007-2008

IX. ADMINISTRATIVE EXPERIENCE SINCE BASIC QUALIFICATION:

1. Sub-Dean, Post Graduate School, Al-Hikmah University, Ilorin, Nigeria, October 2021- Date
 - Perform supervisory and monitoring roles on all postgraduate programmes (PGD, Masters and PhD) and academic activities in the University
 - Supervise all postgraduate (admission, course registration, result processing) portals in the University on behalf of the Dean
 - Coordinate and report to the Dean all activities leading to the Abstract, Thesis Title Registration and Oral Examination of PhD candidates in all disciplines in the University
 - Carried out academic, administrative and technical roles for the Abstract and Thesis Title Registration, successful defense and award of PhD degrees at Al-Hikmah University,

Ilorin, Nigeria (first set of PhD Degree results in the University were approved under this arrangement)

- Drafted the guidelines that were approved by PG School Board of examiners for PhD Abstract and Title Registration approval at Al-Hikmah University, Ilorin
 - Drafted the guidelines that were approved by PG School Board of examiners for PhD Protocol approval at Al-Hikmah University, Ilorin, Nigeria
 - Provide day-to-day support to students and staff on academic and administrative post graduate activities in the University
 - Ensure quality assurance for all post graduate projects, master dissertations and theses in the University
 - Handles matriculation and graduation issues with the use of enterprise applications of the University
 - Ensure adequate planning and successful conduct of first four PhD examinations in the University during the 2021/2022 academic session
 - Drafted yearly PG School academic calendar to be approved by PG School Board
 - Represent and provide support to the Dean of PG School in day-to-day running of the affairs of the postgraduate school
2. Member, Post Graduate School board of examiners, Al-Hikmah University, Ilorin, Nigeria, October 2021- Date
 3. Member, Faculty Post Graduate I board of examiners, Faculty of Natural and Applied Sciences, Al-Hikmah University, Ilorin, Nigeria, January 2022- Date
 4. Member, Departmental Post Graduate Board, Department of Computer Science, Faculty of Natural and Applied Sciences, Al-Hikmah University, Ilorin, Nigeria Dec 2021- Date
 5. Secretary, Postgraduate School Board PG Programme Curriculum Review Committee 2022-Date
 6. Post Graduate Coordinator, Department of Computer Science, Faculty of Natural and Applied Sciences, Al-Hikmah University, Ilorin, Nigeria Dec 2021- Date
 - Drafted the departmental approved curriculum of MPhil/PhD in Computer Science
 - Drafted the approved curriculum of PhD in Computer Science
 - Coordinates all postgraduate activities in the department on behalf of the HOD and Departmental Board of Examiners
 7. 200 Level Adviser, Department of Computer Science November 2022- Date
 8. 100 Level Adviser, Department of Computer Science November 2021- 2022
 9. Unit Coordinator, B.Sc. Cyber Security Programme, Department of Computer Science, Al-Hikmah University, Ilorin, Nigeria May 2020- Date
 10. Research Soft skills Facilitator , Centre for Research, International and Industrial Linkage, Al-Hikmah University, Ilorin, Nigeria. August, 2021
 11. Unit Coordinator, Software Engineering Programme, Department of Computer Science, Al-Hikmah University, Ilorin, Nigeria May 2020- 2022
 12. Exam Officer, Department of Computer Science, Faculty of Natural and Applied Sciences, Al-Hikmah University, Ilorin, Nigeria May 2020- Feb 2022
 13. Facilitator, e-learning Material Preparation Programme for Al-Hikmah University academic Staff, March 2020
 14. Research Soft skills Facilitator , Centre for Research, International and Industrial Linkage, Al-Hikmah University, Ilorin, Nigeria October-November 2019
 15. Chairman, Library Committee, Department of Computer Science, Al-Hikmah University, Ilorin, 2020-2021
 16. Coordinator, B.Sc. (Ed) Computer Science Programme, Al-Hikmah University, Ilorin 2015-2020

17. Departmental SIWES Coordinator 2016- 2019, Al-Hikmah University, Ilorin, Nigeria.
18. 300 Level Adviser, Al-Hikmah University, Ilorin, 2018/2019 Session
19. 200 Level Adviser , Al-Hikmah University, Ilorin 2017/2018 Session
20. 100Level Adviser, Al-Hikmah University, Ilorin 2016/2017 Session
21. Allover Central Polytechnic, Ota, Ogun State, Nigeria 2014 –2015
 Ag. HOD/Senior Lecturer, Department of Computer Science, Faculty of Science and Technology
22. 2014- 2015 Member, Staff Disciplinary Committee, Allover Central Polytechnic, Ota, Ogun State
23. 2014- 2015 Member, Staff Disciplinary Committee, Allover Central Polytechnic, Ota, Ogun State
24. 2014 – 2015 Chairman, Admission Steering Committee, Allover Central Polytechnic, Ota
25. 2014 – 2015 Member, Academic Board, Allover Central Polytechnic, Ota, Ogun State
26. 2014 –2015 Member, Examination Malpractices Investigation Panel, Allover Central Polytechnic, Ota, Ogun State
27. 2014 –2015 Member, Monitoring Committee on Attendance at Lectures, Allover Central Polytechnic, Ota, Ogun State
28. 2014 –2015 Member, Student Industrial Training Coordinating unit Committee, Allover Central Polytechnic, Ota, Ogun state, Nigeria
29. 2014- 2015 Student advisor, Department of Computer Science, Allover Central Polytechnic, Ota, Ogun State, Nigeria
30. 2014 -2015 Coordinator, ICT Centre, Allover Central Polytechnic, Ota, Ogun State, Nigeria
31. 2014 – 2015 Member, Academic Board, Allover Central Polytechnic, Ota, Ogun State
32. 2014 –2015 Member, Examination Malpractices Investigation Panel, Allover Central Polytechnic, Ota, Ogun State
33. 2014 –2015 Member, Monitoring Committee on Attendance at Lectures, Allover Central Polytechnic, Ota, Ogun State
34. 2014 –2015 Member, Student Industrial Training Coordinating unit Committee, Allover Central Polytechnic, Ota, Ogun state, Nigeria
35. 2014- 2015 Student advisor, Department of Computer Science, Allover Central Polytechnic, Ota, Ogun State, Nigeria

X. COURSES TAUGHT (In the last four years)

a. At the undergraduate Level

Course Code	Course Title	Session
CYB403	Vulnerability Assessment and Penetration Testing (3)	2022/2023
INS403	System Integration and Architecture (3)	
CMP321	System Analysis and Design (3)	
CMP403	Introduction to Software Engineering (4)	
CMP102	Introduction to Problem Solving (3)	2021/2022
CMP201	Computer Programming I (3)	
CMP333	Computational Science and Numerical Methods (3)	
CMP204	Fundamentals of Data Structure (3)	
CYB305	Biometric Security (2)	
CYB309	Systems Security (3)	
CYB403	Vulnerability Assessment and Penetration Testing (3)	
INS205	Application Design and Development (2)	
INS403	System Integration and Architecture (3)	
SEN102	Principles of Programming I (3)	

SEN208 SEN414/CYB402	Algorithm Design and Complexity Analysis (2) Fault Tolerant Computing (3)	
CMP201 CMP332 CYB305 CYB309 SEN102 CMP102 CMP401 CMP204	Computer Programming I (3) Survey of Programming Languages (4) Biometric Security (3) System Security (2) Principles of Programming I(3) Introduction to Problem Solving (3) Organisation of Programming Languages (3) Fundamental of Data Structure (3)	2020/2021
CMP411 CMP205 CMP101 CMP102 CMP201 CMP202 CMP301 CMP302 CMP408	Artificial Intelligence (3) Operating System I (3) Introduction to Computer Science (3) Introduction to Problem Solving (3) Computer Programming I (3) Computer Programming II (3) Structured Programming (3) Object Oriented Programming (3) Human Computer Interface (3)	2019/2020

b. At the Post Graduate Level :

CMP705	Operating Systems (3)	2020/2021
SCI802	ICT and Research Methodology (2)	2020/2021
CMP706	Computer Architecture (2)	2021/2022
SCI802	ICT and Research Methodology (2)	2021/2022
CMP805	Data and Network Communication (3)	2022/2023

XI. POSTGRADUATE STUDENTS' SUPERVISION (Where Applicable):

A- Completed 2020/2021 Academic Session

1. Akingbade Wasiu (200605CMP001), Spam Email Detection using Supervised Machine Learning Techniques, Postgraduate Diploma in Computer Science

B. Completed 2021/2022 Academic Session

2. Aremu Taofoek Bolaji (210605CMP003), Single and Ensemble Models for the Classification of COVID-19 Disease in patients, Postgraduate Diploma in Computer Science,
3. Olakanmi Oluwagbemiga Joseph (210605CMP005). A Web-Based Food Ordering and Payment System (A Case Study of Alata Food and Honey, Ogbomoso, Oyo State), Postgraduate Diploma in Computer Science

C. Under Supervision (Ongoing) starting from 2021/2022 Session

1. Yusuf Soliu (210603CMP008), Improved schemes for the protection of Vulnerabilities in Cloud Computing Environment, a study leading to the award of Master of Science in Computer Science, **-Ongoing**

2. Adeniyi Usman Adedayo (12/03CS124). On the use of Machine Learning Techniques for Building Enhanced Intrusion Detection Systems in Networks-**Ongoing**
3. Bello-Lawal Taofeeqat (210603CMP004). An Investigation into the use of selected cryptographic techniques for securing medical records, a study leading to the award of Master of Science in Computer Science -**Ongoing**
4. Shaaba Abubakar Umar (210605CMP006). A Model for the Identification of Typhoid Fever using Artificial Neural Network, a study leading to the award of Postgraduate Diploma in Computer Science, **Ongoing**

XII. RESEARCH OUTPUT (Completed & On-Going):

- (i) Botnet Malware Classification in real-life high class imbalance datasets using Machine Learning Techniques (Completed);
- (ii) Machine Learning-based Phishing attacks detection based on url features (completed)
- (iii) On the Applications and Deployments of Mobile Computing solutions in real-life environments (completed)
- (iv) Machine Learning-based Analytics and Building of Big Data from Computer Networks and Social Media Platforms (ongoing); and
- (v) Development of Custom Software Solutions for solving problems in educational settings (ongoing)
- (vi) Towards building Smart Environments: Application areas and suitable security strategies (ongoing)
- (vii) Machine Learning-based techniques for Classification and Time Series problems in Health - Sector (ongoing)

XIII PUBLICATIONS (Published)

A. JOURNAL ARTICLES

1. Ameen A. O. , **Oyelakin A. M.**, Ajiboye I. K., Olatinwo I. S., Obiwusi K. Y., Ogundele T. S. (2022). Evaluating the Performances of Heterogeneous and Homogeneous Ensemble-based Models for Twitter Spam Classification, *Innovative Computing Review, Malaysia (ACCEPTED)*
2. **Oyelakin A. M.**, Ogidan Bolaji, Olufadi H.I. , Raheem-Giwa Aolat, Buraimah O. H. ,Rilwan D.M.(2022). A Study on Lung Cancer Identification Using Extra Trees-Based Model, *Journal of Computer Science and Control Systems*,15(1), 9-13, a publication of Oredia University Oredia, Romania, available at https://electroinf.uoradea.ro/images/articles/CERCETARE/Reviste/JCSCS/JCSCS_V15_N1_MAY_2022/JCSCS%20VOL%2015%20NO%201%20MAY%202022%20Oyelakin_A_Study.pdf
3. **Oyelakin A. M.** (2022). Increased Digital Literacy Skills as a Catalyst for Driving Nigerian Digital Economy- An Overview, *Malaysian Journal of Applied Sciences*, 7 (1): 52-57 , **DOI:** <https://doi.org/10.37231/myjas.2022.7.1.316>
4. **Oyelakin A. M.**, Muhammad-Thani S., Salau-Ibrahim T. T., Rilwan D. M. (2021). Performance Analysis of Selected Machine Learning Algorithms for the Detection of Cervical Cancer Based on Behavioral Risk Dataset, *International Journal of Information Security, Privacy and Digital Forensics (IJIS)*, a Journal of Nigeria Computer Society , available at: <https://library.ncs.org.ng/journal-of-information-security-privacy-and-digital-forensic-volume-5-no-1-june-2021/>
5. Rilwan Dauda Magaji, **Oyelakin A. Moruff**, Usman Mohammed Abubakar (2021). Design and Implementation of a Custom, Web-Based Cooperative Loan Application Management System (A Case Study of ASCHIRT Cooperative), *Equity Journal of Science and Technology, a Tetfund-*

6. **Oyelakin A.M.** & Jimoh R.G. (2021), A Survey of Feature Extraction and Feature Selection Techniques Used in Machine Learning-Based Botnet Detection Schemes, *VAWKUM Transactions on Computer Sciences*, 9 (2021),1-7, available at <https://vfast.org/journals/index.php/VTCS/article/view/604/658>
7. **Oyelakin A. M.**, Olatinwo I. S., Rilwan D. M., Azeez R. D. & Obiwusi Y. K (2021). Investigation into the Performances of Supervised Learning Algorithms in different Phishing Datasets, *Pakistan Journal of Engineering Technology and Science (PJETS)*, 9(2), 24-32
8. **Oyelakin A. M.**, Alimi M. O., Mustapha I.O. & Ajiboye I. K. (2021). Analysis of Single and Ensemble Machine Learning Classifiers for Phishing Attacks Detection. *International Journal of Software Engineering and Computer Systems*, 7(2), 44–49, Faculty of Computing, College of Computing and Applied Sciences, Universiti Malaysia Pahang, <https://doi.org/10.15282/ijsecs.7.2.2021.5.0088>
9. **Oyelakin A. Moruff** (2021). A Model for the Classification of Breast Cancer using Random Forest Algorithm, *Daffodil International University (DIUJST) Journal of Science and Technology*, 16(2),1-5, available at dspace.daffodilvarsity.edu.bd:8080/bitstream/handle/123456789/5936/DIUJST-137-FinalManuscript.pdf?sequence=1&isAllowed=y
10. **Oyelakin A. M.**, Agboola R.O., Abdullah F. and Yusuf S.A. (2021). Students' Perception Towards the Design of Custom Computer Aided Instruction Solution for Teaching and Learning of Undergraduate Physics, *Amity Journal of Computational Sciences*, Amity University, India, 4(2), available at <https://amity.edu/UserFiles/aijem/1432.pdf>
11. **Oyelakin A. M.** , Salau-Ibrahim T. T., Ogidan B. S., Azeez R. D, & Ajiboye I. K. (2020). On the Use of Machine Learning Techniques for Predicting Covid-19 Cases-An Overview of Evolving Datasets and their Promising Features, *Anale. Seria Informatică. Vol. XVIII fasc. 2 – 2020*
12. **Oyelakin A.M.** & Jimoh R.G. (2020). Towards Building an Improved Botnet Detection Model in Highly Imbalance Botnet Dataset-A Methodological Framework, *Middle East Journal of Applied Science & Technology*, 3(1), January - March 2020, available at <http://mejast.com/towards-building-an-improved-botnet-detection-model-in-highly-imbalance-botnet-dataset-a-methodological-framework.html>
13. **Oyelakin A.M.** & Jimoh R.G. (2020).The Paradigm Shift of Centralised Botnets to Decentralised DGA-Botnets in the Underground Cyber Economy: An Overview, *Journal of Computer Science and Control Systems*, Faculty of Engineering and Computer Science, Oredia University , Romania 13(1), 48-51, available at https://electroinf.uoradea.ro/images/articles/CERCETARE/Reviste/JCSCS/JCSC_V13_N1_may2020/JCSCS_VOL_13_NO_1_MAY_2020_Oyelakin_The_Paradigm.pdf
14. **Oyelakin A. Moruff**, Alimi O. Maruf, & Abdulrauf Toshoh (2020). Performance Analysis of Selected Machine Learning Algorithms for the Classification of Phishing URLs, *Journal of*

Computer Science and Control Systems, 13(2), 16–19 , available at https://electroinf.uoradea.ro/images/articles/CERCETARE/Reviste/JCSCS/JCSC_V13_N2_oct2020/JCSCS VOL 13 NO 2 OCTOBER 2020 Oyelakin_Performance.pdf

15. **Oyelakin A. M.**, Agboola R. O., Abdullahi F.& Yusuf S. A. (2020). A Study on the Comparative Analysis of Manet Routing Protocols in Nomadic Community Scenario, *Amity Journal of Computational Science, Amity University, India*, 4 (1), available at 118Paper 2.pdf (amity.edu)
16. **Oyelakin A.M.**, Salau-Ibrahim T.T., Ogidan B.S., Azeez R.D. & Ajiboye I.K. (2019).Peer-to-Peer Botnets: A Survey of Propagation, Detection and Detection Evasive Techniques, *Fulafia Journal of Science and Technology, a Tetfund-funded Journal of Federal University, Lafia, Nassarawa State, Nigeria*, 5(3):13-18
17. **Oyelakin A.M.** & Olanrewaju M.J. (2016). Towards a Secure Adoption of Bring Your Own Device (BYOD) Policy in Nigerian Corporate Organisations, *Computing, Information Systems, Development Informatics & Allied Research Journal* 7(3):1-6
18. **Oyelakin A.M.** (2016). Implementation of ICT-Based Learning Tools in Nigerian Universities: Challenges and Prospects, *Al-Hikmah Journal of Education* 3(1):311-316
19. **Oyelakin A.M.** (2016). Integration of Wireless Connectivity for Classroom Learning: Bluetooth Short Range Communication as an Enabler, *Al-Hikmah Journal of Education* 3(2):355-361

B. BOOKS

- i. **AUTHORED AND CO-AUTHORED BOOKS: NONE**
 - ii. **EDITED AND CO-EDITED BOOKS: NONE**
 - iii. **PUBLISHED CHAPTERS IN EDITED BOOKS:**
20. Jimoh R.G. & **Oyelakin A.M.** (2017). Achieving Knowledge Management Functionalities in the emerging Technology-driven Society using Information Technology, in Abdulsalam N. and Abdulaheem A.M.O. (Eds.), *History and Philosophy of Science*, 165-175.

C. MONOGRAPHS: NONE

D. TECHNICAL REPORTS: NONE

E. PATENTS: NONE

F. EDITED CONFERENCE PROCEEDINGS:

21. Jimoh R. G., **Oyelakin A. M.** Olatinwo , I. S., Obiwusi Y. K., Muhammad-Thani S., Ogundele T. S., Giwa-Raheem A. & Ayepeku O. F. (2022). Experimental Evaluation of Ensemble Learning-Based Models for Twitter Spam Classification, *2022 5th Information Technology for Education and Development (ITED) conference, held at Nile University Abuja, Nigeria*
22. **Oyelakin A.M.** & Jimoh R.G. (2019). A Review on the Identification Techniques for Detection-Evasive Botnet Malware, in *the Proceedings of Nigeria Computer Society (NCS), July 2019 International Conference of NCS, Gombe, Gombe State, Nigeria*
23. **Oyelakin A.M.** & Jimoh R.G. (2018). An Investigation into Packet routing in Mobile Ad-hoc Network using a Nomadic Community Scenario, in *the proceedings of 1st International conference of Faculty of Communication and Information Sciences, University of Ilorin, Ilorin, Nigeria, April 2018*, 647-657

24. **Oyelakin A.M.,** Jimoh R.G. (2018). Simulation of Mobile Ad-hoc Network and its Applicability in Academic Scenario, *in proceedings of 10th iSTEAM Multi-Disciplinary Conference, February, 2018 Conference*, Delta State Polytechnic, Ogbuashi-uku, Delta State, Nigeria, 679-687
25. **Oyelakin A.M.,** Jimoh R.G. (2017). Towards Adopting Nomadic Computing to Promote Nomadic Education in Nigeria: An Overview of Technical Issues, *in the proceedings of 11th International Multi-Conference on ICT Applications (AICTTRA)*, Obafemi Awolowo University, Ile-Ife, Osun State, Nigeria, AICTTRA 2017, 56-61
26. **Oyelakin A.M.,** Jimoh R.G. (2017). A Survey on Mobility Model, Application Scenario and Simulation of Mobile Ad-Hoc Networks, *in the proceedings of 11th International Multi-Conference on ICT Applications (AICTTRA)*, Obafemi Awolowo University, Ile-Ife, Osun State, Nigeria, AICTTRA 2017, 128-134
27. **Oyelakin A. M.** (2014). Spear Phishing Email Attack on Nigerian Bank Account Holders: Online Awareness to the Rescue, *in the proceedings of ISTEAM Conference 2014*, Afe Babalola University, Ado Ekiti, Nigeria, 185-188

G. PAPERS ACCEPTED FOR PUBLICATION:NONE

H. ARTICLES UNDER REVIEW:

28. **Oyelakin et al.** (2022). Spam Email Detection Scheme Based on Random Forest Algorithm, *Lauech Journal of Informatics and Computing, a publication of Faculty of Informatics, Ladoke Akintola University of Technology, Ogbomosho, Sciences*, Nigeria.

XIV. CONFERENCES, WORKSHOPS ATTENDED (With Dates):

1. A One-Day Seminar of How to Publish in High Impact Journals, Mewar International University, Kano, Nigeria, April, 2022
2. A Two-Day Workshop on Professional Skill and Courseware Development for Teaching Effectiveness in the University, organized by CRIIC Al-Hikmah University, Ilorin, March 2022
3. A Two-Day Training Workshop on Professional Skill and Courseware Development, Teaching Strategies for Teaching Effectiveness in the University System, Centre for Research, Industrial Linkage and International Cooperation, Al-Hikmah University, March 2022
4. A-Day Training Workshop on Funding Research and Development, Centre for Research, Industrial Linkage and International Cooperation, Al-Hikmah University, December 2021
5. A-Day Training Workshop on Learning Materials Development, Centre for Open and Distance Learning, Al-Hikmah University, November 2021
6. A-Day Workshop on Instructional Video Production Centre for Open and Distance Learning, University of Ilorin, 2021
7. CRIIC, Al-Hikmah University International Conference, December 2020
8. CRIIC, Al-Hikmah University online webinar on Winning International Research Grants, August, 2020
9. CRIIC, Al-Hikmah University online webinar on Practical Approaches to Strategies on Winning International Research Grants, October, 2020
10. CRIIC, Al-Hikmah University online webinar on Strategies for Winning International Research Grants, September, 2020
11. CRIIC, Al-Hikmah University Workshop on Pedagogy November, 2020
12. A Five-Day Workshop on Courseware Writing, Centre for Open and Distance Learning, University of Ilorin, 2019
13. Faculty of Communication and Information Sciences, University of Ilorin, PhD Research workshop, 2019

14. 1st National Conference of Faculty of Education, Al-Hikmah University, Ilorin April-May 2019
15. 2019 Workshop on IT Research Grants/Business Proposal organized by Nigeria Computer Society-Kwara State Chapter April, 2019
16. 27th National Conference of Nigeria Computer Society (NCS), Ibadan, Nigeria July, 2018
17. 1st International Conference, Faculty of Communication and Information Science, University of Ilorin, Ilorin, Nigeria, April 2018
18. 10th iSTEAM Honour Conference, Delta State Polytechnic, Ogwuashi-uku, Delta State, Nigeria, February 2018
19. A Two-Day Workshop On Pedagogy, Measurement and Evaluation, Al-Hikmah University , Ilorin, February 2018
20. 11th International Multi-Conference on ICT Applications (AICTTRA), Obafemi Awolowo University, Ile-Ife, Osun State, Nigeria, November 2017
21. A 5-Day IBM Application Security Training, University of Ilorin, Ilorin July 2017
22. 26th National Conference of Nigeria Computer Society (NCS), Abuja, Nigeria July 2016
23. 3rd iSTEAM Conference, Afe Babalola University, Ado-Ekiti, Nigeria May, 2014
24. Technical Training on Airline Management System, Dana Airlines, Lagos 2011
25. Aviation Safety Course for Technical Staff-Dana Airlines Ltd, Lagos. 2011
26. NACOSS Information Technology for NEEDs Conference, University of Ilorin 2005

XV. COMMUNITY SERVICE:

1. Journal Research Article Reviewer, Innovative Computing Review, published by the School of Systems and Technology (SST), University of Management and Technology (UMT), Lahore, Pakistan 2022-Date
2. Research Article Reviewer, Proceedings of 2022 NCS Conferences, Nigeria Computer Society, Ikeja, Nigeria
3. Research Soft skills Facilitator , Centre for Research, International and Industrial Linkage, Al-Hikmah University, Ilorin, Nigeria August 2021
4. CPE II Courseware Study Pack Developer, Computer Professional Registration Council of Nigeria August 2020- Date
5. Facilitator, e-learning Material Preparation Programme for Al-Hikmah University academic Staff, March 2020
6. Research Soft skills Facilitator , Centre for Research, International and Industrial Linkage, Al-Hikmah University, Ilorin, Nigeria October-November 2019
7. Vice Chairman, Nigeria Computer Society (NCS), Kwara State Chapter, April 2018 – Date
8. Delivery of Lecture titled” **The Convergence of ICT tools and Applications in Organisations: Challenges and Opportunities for Computer Practitioners**” at the Career Programme of NACOSS, Allover Central Polytechnic, Ota Chapter July 2015
9. Development of Student Personal Record Management Systems (STUPREMS) for Allover Central Polytechnic, Ota (January 2015)

XVI. EXTRA-CURRICULAR ACTIVITIES: Surfing the internet, Travelling and watching movies

XVII. NAMES AND ADDRESSES OF THREE REFEREES

Prof. R.G. Jimoh,
 Department of Computer Science,
 University of Ilorin, Ilorin,
 Kwara State, Nigeria.

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E-mail ID: jimoh_rasheed@unilorin.edu.ng

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