**CURRICULUM VITAE**

1. **PERSONAL DATA**

NAME: GBOLAGADE, Morufat Damola

DATE/ PLACE OF BIRTH: 22nd March , 1990.

CURRENT POSTAL ADDRESS: Department of Computer Science.

Faculty of Natural and Applied Sciences.

Al - Hikmah University.

MARITAL STATUS: Married

TEL. NO & EMAIL ADDRESS: 07030848418,

dammy\_gbolly@yahoo.com

DATE OF FIRST APPOINTMENT: 26th October 2015

PRESENT STATUS AND INSTITUTION: Lecturer II, Al-Hikmah University, Ilorin.

DEPARTMENT: Computer Science

FACULTY : Natural and Applied Sciences

**II. UNIVERSITY ATTENDED (with Dates)**

1. University of Ilorin**,** Ilorin Nigeria 2016 till date
2. Al-Hikmah University,Ilorin Nigeria 2016-2017
3. University of Ilorin, Ilorin Nigeria 2013 – 2015
4. Fountain University,Osogbo Nigeria 2008 – 2011

**iii. ACADEMIC AND PROFESSIONAL QUALIFICATIONS (With Dates)**

1. Ph.D. Computer Science in view
2. PGDE 2017
3. M. Sc. Computer science 2015
4. B. Sc. Computer Science 2011
5. Diploma in Web Designing 2009
6. WAEC certificate 2006

**VI. MEMBERSHIP OF LEARNED SOCIETIES**

Nigeria Women in Information technology in computing Society 2018

**Vii. LENGHT OF TEACHING:** 6 Years

**VIII. EXPERIENCE SINCE BASIC QUALIFICATION/CAREER PROGRESSION:**

1. Al-Hikmah University Lecturer II 2015 - Till date
2. Royal Academy Computer Teacher 2012-2013

**ADMINSTRATIVE EXPEREINCE**

Level Adviser Computer Science Students 2016-till date

**IX. RESEARCH INTERESTS:** Information Security

1. **SUPERVISION OF POSTGRADUATE STUDENTS: N/A**
2. **PUBLICATIONS**
3. THESES: NIL
4. AUTHORED AND CO-AUTHORED BOOKS: NIL
5. EDITED AND CO-EDITED BOOKS: NIL
6. PUBLISHED CHAPTERS IN EDITED BOOKS: NIL
7. **PUBLISHED JOURNAL ARTICLE:**
8. Moshood Hambali, Yakub Saheed, Tinuke Oladele, **Morufat Gbolagade**(2019) (2017). ). [Adaboost ensemble algorithms for breast cancer classification](http://jacr.iausari.ac.ir/article_663924_1132350.html). Journal of Advances in Computer Research., Volume 10 Issue 2, 31-52 Published by Sari Branch, Islamic Azad University.
9. M. D. Gbolagade, R. G. Jimoh, K. A. Gbolagade & O. V. Mejabi(2017). Design of Hybridized Wireless Sensor Network using K-Means Clustering and Genetic Algorithm. Circulation in Computer Science Vol.2

# Abiola, Hambali Moshood, Damola Gbolagade Morufat, Ademola Olasupo Yinusa(2020). Cloud Security using Least Significant bit Steganography and Data Encryption Standard Algorithm. Computer Science & Telecommunications journal Vol. 58 Issue 1, p17-29.

1. Hambali M. A., Saheed Y. K., **Gbolagade M. D.** and Gaddafi M. (2017). Artificial Neural Network Approach for Electric Load Forecasting in Power Distribution Company. e-Academia Journal, Volume 6 Issue 2, 80-90. Published by UniversitiTeknologi MARA Terengganu. Available online at

<http://journale-academiauitmt.uitm.edu.my/v2/index.php/home.html>

1. Moshood A. Hambali, and **Morufat D. Gbolagade** (2016). Ovarian Cancer Classification Using Hybrid Synthetic Minority Over-Sampling Technique and Neural Network. Journal of Advances in Computer Research (JACR), Vol 7. No. 4, November 2016, Pg. 109 – 124 Published by Islamic Azad University, Sari, I. R. Iran. Available online at <http://jacr.iausari.ac.ir/article_22004_2b112243f110bfc7c437c855775c4fca.pdf>
2. **M. D. Gbolagade,**M. A. Hambali& A. A. Akinyemi (2015). Predicting Postgraduate Performance Using Resample Preprocess Algorithm and Artificial Neural Network. African Journal of Computing & ICTs, Vol 8, No. 1, Issue 1. Pp 145-158. Published by IEEE African Section. <http://www.ajocict.net/vol_8_2015_series.html>

**CONFERENCE PROCEEDINGS**

1. **Gbolagade , M. D.,** Jimoh , R. G., and Abikoye , O. C. (2017), A Frame Work on Securing Iris Template using Discrete Wavelet and Blowfish based Techniques. AICTTRA CONFERENCE.
2. Simbiat O.S., Oluwade, B.A., Hambali M. A. and **Gbolagade, M.D.(**2016).An Hybrid K-means and discrete wavelet Algorithm for solving Identity Fraud in Automated Teller Machine(ATM). PROCEEDINGS OF THE 1ST INTERNATIONAL CONFERENCE of IEEE Nigeria pg 37-45.
3. MONOGRAPHS: NIL
4. TECHNICAL REPORTS: NIL
5. JOURNAL ARTICLES AND BOOK CHAPTERS ACCEPTED FOR PUBLICATION: NIL
6. **CONFERENCES, SEMINAR & WORKSHOP ATTENDED (with dates):**
7. Workshop on Skills for Connected World, Nigeria Women in Information technology, Benin city. Edo state. 9th- 10th of May, 2018.
8. Workshop on Basic Teaching and Assessment in Al – Hikmah University. Al-Hikmah University. Ilorin. 20th-21st February 2018.
9. AICTTRA International Conference on ICT Applications.1st -3rd of November 2017
10. The 1ST International Conference of the IEEE Nigeria Computer Chapter. University of Ilorin. Ilorin. Kwara State. Aug. 23rd – 26th November 2016
11. 26th Annual Colloquium and Congress of the Nigerian Association of Mathematical Physics. Kwara State University. Malete. 3rd-6th November 2015.
12. BOOK REVIEWS: NIL

**XIII. COMMUNITY SERVICE**

* Treasurer Computer and tutorial community development service 2011-2012

**XIV. EXTRA-CURRICULAR ACTIVITIES**: Reading

**XV. NAMES AND ADDRESS OF THREE(3) REFEREES**

1. **Prof. R. G. Jimoh**

Department of Computer Science,

University of Ilorin, Ilorin. Nigeria.

08168421369

1. **Dr. C.O. Abikoye**

Department of Computer Science,

University of Ilorin, Ilorin. Nigeria.

08034544437

1. **Mr. R .A. Azeez**

Department of Computer Science

Fountain University, Osogbo. Nigeria.

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