

Gbolagade Morufat D.

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OBJECTIVES:

To work and develop a versatile career in a dynamic organization where the work atmosphere allows for staff's maximum productivity, honesty and uncompromised loyalty.

PERSONAL PROFILE:

Date of Birth:	March, 22, 1990
Place of Birth:	Osun
Nationality:	Nigerian
Marital Status:	Single
Sex:	Female

EDUCATIONAL BACKGROUD:

1. Institutions Attended with Date

University of Ilorin, Ilorin Kwara State Ph.D. in progress	2016-till Date
• University of Ilorin, Ilorin Kwara State.	2013 - 2015
• Fountain University Osogbo, Osun State	2008 – 2011
• Muslim International School, Iwo Osun State	2003-2006
• The International School, Olabisi Onabanjo University,Ogun State.	2000 – 2003
• St. David Primary School,Abidiodan Ibadan Oyo state	1994 – 1999

2. Academic and Professional Qualifications with Date

• Masters of science (M.Sc.Hons) ,Computer science	2015
• Bachelor of Science(B.Sc.Hons),Computer Science Second Class Honour Upper computer Division)	2011
• West African Examination School Certificate (WAESC)	2006
• Junior secondary School Certificate Examination (JSCE)	2003
• Primary school certificates	1999

3. WORKING EXPERIENCE

• Al-Hikmah University Ilorin, Kwara State	2015-Present
• U.B.E Secondary School, Kaiama (NYSC)	2011-2012
• Broadcasting Corporation of Oyo State (IT)	2010
• Royal College Academy Ibadan	2013

4. CONFERENCES, WORKSHOP, SEMINAR ATTENDED

- Science Association of Nigeria (2017)
- IEEE NIGERIA COMPUTER CHAPTER (2016)
- Nigeria Association of Mathematical and Physics (NAMP) (2015)
- Training on Web-design and Animation (March, 2009)

5. EXTRA CURRICULAR ACTIVITIES:

Reading and Travelling

PERSONAL SKILLS:

- Ability to initiate ideas
- Ability to learn fast and work with team
- Ability to move crowd positively.
- Self-motivation, disciplined, excellent communication skills, hard working, high level of integrity, maturity and understanding.

6. Area of Interest

- Information security and Data mining

7. CONFERENCE PROCEEDINGS

- Salawu Oladoja S., B. A. Oluwade, Hambali Moshood a., **Gbolagade Morufat D.**(2016) An hybrid k-means and Discrete wavelet Algorithm for solving identity fraud in automated teller machine (ATM) IEEE Conference ,Nigeria Computer Chapter.
- **Gbolagade M.D.**,Saheed Y.K&,Hamza-Usman F.E., (2017). Prediction of Student's Academic Performance in Mathematics using J48,Reptree and simple CART Algorithms. Science Association of Nigeria Conference.

8. PUBLICATIONS

- **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 & ICT www.ajocict.net 145 (8).
- Moshood A. Hambali & **Morufat D. Gbolagade** (2016) Ovarian cancer Classification using Hybrid Synthetic Minority over-sampling technique and Neural network Journal of Advances in Computer Research Vol.7
- **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

NAMES AND ADDRESS OF THREE REFEREES:

1. Dr. R.G Jimoh

Department of Computer science,
University of Ilorin , Kwara State Nigeria.

2. Dr. L.S. Akinola

Department of Mathematical Sciences
Federal university, Oye-Ekiti

3. R.A. Azeez

Department of Computer Science
Fountain University, Osogbo