

Personal Information

Name in Full: KAREEM, Morenikeji kabirat

Date of Birth: August 16, 1992

Place of Birth: Orisumbare, Lagos State, Nigeria

Sex: Female

Marital Status: Married

Nationality: Nigerian

Town and State of origin: Ipokia, Ogun State

Local Government: Ipokia

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Present Employer Federal University of Agriculture, Abeokuta, Nigeria

Present Position Assistant Lecturer

iv. Department

Computer Science

v. E-mail Address

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vi. Phone Number:

08137420968

vii. Rank

Assistant Lecturer

viii. Designation

Assistant Lecturer

ix. ResearchGate Address

<https://www.researchgate.net/profile/Morenikeji-Kareem>

x. LinkedIn Address

www.linkedin.com/in/morenikeji-kareem

xi. Google Scholar Profile

<https://scholar.google.com/citations?hl=en&user=VGzPIhoAAAAJ>

xii. ORCID Number

0000-0002-0036-4520

xiii. Qualification

BSc (FUNNAB), MSc (FUNAAB)

xiv. Membership of Professional Bodies

☐ Association for Computing Machinery (ACM) Membership No: 1922200

☐ Canada's Association of IT Professionals (CIPS) Membership No: 20220018

xv. Award Received

☐ Research Assistant, Tertiary Education Trust Fund (TETFund) Grant Approval of N20m (approx.) 2020/2021

☐ UZO FOUNDATION INC. of United State of America, Sponsors Service to society,
National Youth Service Corp (NYSC) 2018

☐ FATGBEMS Foundation Prize

☐ Best student, Graduating Set in the Department of Computer Science, class of
2016/2017

xvi. Research Conducted

An intelligent model for detecting fake news on social media.

Hybridized Technique for Securing IoT in Healthcare System

xvii. Conferences Attended

- PAIR Conference 2023, PolyU Academic for Interdisciplinary Research, Hong Kong
- ACM-W FUNAAB Nigeria TECH Talks Webinar (2021) themed 'Secured Deep Learning Engineering: A Road towards Quality Assurance of Intelligent Systems.
- One Day Sensitization Workshop (2020) on Intelligent Animal Tracking and Pasture Management by SMARTAGRO-ALUMNODE, Federal University of Agriculture, Abeokuta.
- 3rd International Conference on Applied Information Technology, FUNAAB, Abeokuta, Nigeria), 2019. Paper read: EcodeI- An Enhanced Control Delay for Active Queue Management in Bufferbloat.

xviii. Publications

Kareem, M. K., Aborisade, O. D., Onashoga, S. A., Sutikno, T., & Olayiwola, O. M. (2023). Efficient model for detecting application layer distributed denial of service attacks. Bulletin of Electrical Engineering and Informatics, 12(1), 441-450.

Oluwafolake E. Ojo, Morenikeji K. Kareem, Odunuyi Samuel, Charles O. Ugwunna 2022. An Internet of-Things based Real-time Monitoring System for Smart Classroom. Journal of the Nigerian Society of Physical Sciences.

D. O Aborisade, Morenikeji K. Kareem, S.A. Onashoga, C. O. Tinubu, and S. Agholor. Detecting DDOS Attacks in Software Defined Networking. International Journal of Information Security,

Privacy and Digital Forensics Vol. 4, No. 2 June 2020.

Ojo O.E, Ogunrinde J.O, Kareem Morenikeji K. 3rd International Conference on Applied Information Technology, FUNAAB, Abeokuta, Nigeria, 2019. EcodeI- An Enhanced Control Delay for Active Queue Management in Bufferbloat.

Thesis/Dissertation

☐ M.Sc, Computer Science (2021). “An Intelligent Model for Detecting Distributed Denial of Service (DDoS) Attack in Software-Defined Networking (SDN)”. Federal University of Agriculture, Abeokuta, Nigeria.

☐ B.Sc. (2016). “Healthcare Management System”. Submitted to the Department of Computer Science, Federal University of Agriculture Abeokuta, Ogun State.