Yusuf Brima

PERSONAL INFORMATION

- **CNIC** +23230198359
- **DOB** November 13,1992
- **Domicile** Makeni, Sierra Leone
- **Nationality** Sierra Leonean
- **Address** 12 Kamakwei Highway, Makeni, Sierra Leone
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- **Homepage** http://yusufbrima.github.io
- **LinkedIn** https://www.linkedin.com/in/yusufbrima/

Academic Qualification

Degree/Certificate	Percentage	Institute Name	Year
Computer Science and Engineering (MSc by research)	75%	University of Dhaka	2018-2020
Computer Science (B.Sc.)	94%	University of Makeni	2012-2017
West African Senior School Certificate Examination (W.A.S.S.C.E.)	70%	Ansarul Islamic Boys Secondary School	2007-2011
Basic Education Certificate Examination (B.E.C.E.)	85%	Jaiama Secondary School	2004-2007
National Primary School Examination (N.P.S.E.)	70%	Kono District Educational Committee (KDEC) Primary School	1999-2004

Experience:

- Deep Transfer Learning for Multi-class Brain MRI Classification, MSc Research Thesis
- Research Teaching Assistant, University of Makeni, Azzolini Highway, Makeni, Sierra Leone. **(March 2017 - June 2018)**
- Lecturer, Limkokwing University of Creative Technology, Freetown, Sierra Leone. (**February 2018 - July 2018**)
- Automated Recruitment System (Career Placement and Recommendation Engine) as a Final year project in PHP & MySQL.
- College Registrar, African Accents International Institute of Computer Technology, 61 Kabala Highway, Makeni, Sierra Leone (**December 2017 –2020**)

Certifications:

- Mathematics for Machine Learning Specialization, Imperial College London (June 2020)
- Artificial Intelligence Foundations, LinkedIn Learning (October 2018)
- Website Design and Administration, University of Makeni (July 2017)
- On-Campus Internship Programme (OCIP), University of Makeni (2016)
- Oracle 11g Database Administration, University of Makeni (2014)

Seminars:

1. Seminar on ICT in Higher Education Innovation for African Countries 2018 (UNESCO-ICHEI, June 20th – July 10th, 2018)
2. Academic Research on the Web (University of Makeni, Makeni - 2015)

Workshops:

1. Operating System Installation

(African Accents International Institute of Computer Technology, Makeni - 2017)

2. Peripherals Devices

(African Accents International Institute of Computer Technology, Makeni - 2017)

3. Mobile Software Installation

(African Accents International Institute of Computer Technology, Makeni - 2017)

Topics of Interests
: Artificial Intelligence, Machine Learning for Public Policy and Social Good
: Quantum Computing

Computational Entrepreneurship

Honors & Awards
- Student President 2015/2016 throughout Department.
- Student Vice President 2014/2015
  Research Coordinator: Manual on the Introduction to Internet – Department of Computer Science

REFERENCE

Mosaddek Hossain Kamal , Ph.D. [Department of Computer Science and Engineering]
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