

QUALIFICATIONS

2015-2017: Master in Meteorology

Nanjing University of Information Science and Technology (China)

Thesis Title: Comparison of Key Systems and Influence Factors between
Two Strong Precipitation Modes during Rainfall Season in West Africa coasts

2008-2009: Master in Science, Physics Option

University of Lomé (Togo)

2004-2008: Bachelor in Science, Physics Option

University of Lomé (Togo)

REFEREES

Prof. WANG Jian-Hong,
Supervisor of Master thesis

Professor in School of Marine Science at Nanjing University of
Information Science and Technology (NUIST)

Tel : +86 13770317495. E-mail : jhwang@nuist.edu.cn

Prof. ZHU Weijun

Professor at Nanjing University of Information Science
and Technology (NUIST)

Tel : +86 13851842559. E-mail : Weijun@nuist.edu.cn

Prof. WANG Wen

Professor at Nanjing University of Information Science
and Technology (NUIST)

Tel : +86 18901585269. E-mail : wangwen@nuist.edu.cn

PRESENT APPOINTMENT

2019- Present PhD Student at Federal University of Technology of Akure, Nigeria
P.M.B. 704; Akure, Ondo State

2017- Present: Senior Meteorologist at Togo Meteorological Department
P.O Box 1505 Lomé, Togo

PREVIOUS APPOINTMENTS

2011-2015: Physics and Chemistry Teacher
 High School of Baguida
 P.O Box 385 Lomé-Togo

2009-2012: Physics and Chemistry Teacher
 High School of NDA
 P.O Box 27 Lomé-Togo

IT COMPUTING KNOWLEDGE

- Good knowledge of GIS softwares (QGIS, ArcGIS, GRASS)
- Good knowledge of the Weather Research and Forecasting model (WRF),
- Good knowledge of the Grid Analysis and Display System (*GrADS*),
- Good knowledge of the Linux operating system,
- Good knowledge of data processing software R,
- Fair knowledge of NCAR Command Language (*NCL*),
- Fair Knowledge of Matlab's software.

CERTIFICATES

- Certificate in QGIS, ArcGIS and GRASS
- Certificate in Regional Climate Modelling Using WRF at m2lab.org
- Certificate of an Introduction to R at m2lab.org

PUBLICATION

- Article Paper: Spatio-Temporal Patterns of Rainfall Variability for Wet Season over
Togo in West Africa (DOI: [10.4236/oalib.1106044](https://doi.org/10.4236/oalib.1106044))

LANGUAGES

- French Level : excellent
- English Level : convenient