



CEDRIC JIONGO



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Yaoundé Cameroon



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Education

- **Master II in Biostatistics** Near East University| North Cyprus 2022
 - Co-authored the article titled "Malaria Trends in Cameroon: A New Direction to Public Health Using Predictive Microbiology Research" accepted for a POSTER PRESENTATION in Poster at ASM Microbe 2022 in Washington, DC, June 9-13, 2022.
 - Co-authored the article titled: "Bayesian Analysis for Glucose-6-Phosphate Dehydrogenase Deficiency Risk in Neonates and carrier screening" which will be presented at the 6th International Researchers, Statisticians, and Young Statisticians Congress at the University of Kyrenia (Northern Cyprus) on June 23-26, 2021. www.irsysc2021.com
 - Computed a Machine Learning Algorithm to predict abalones' ages using the abalone dataset from the UCI Machine Learning repository.
 - Attended the Methodologies Boot Camp (Online) on ARTIFICIAL INTELLIGENCE organized by the National Institute of Nursing Research from August 03-06, 2020.
 - Attended the conference entitled Artificial Intelligence in Everything organized by the faculty of Engineering of Near East University on November 21, 2019.
 - Volunteered on the data collection project measuring the stress level of Sophomore students of the Nursing Faculty regarding the Intramuscular Injection assisted with virtual Reality Camera and supervised by the Ph.D. student SAMAR JALLAD (2 weeks lab in August 2020) sammar1986@live.com
- **Master II of Science in Information System (FOAD-AUF), University of Picardie Jules Verne, France** 2022
- **Master I in Computer Science, University of Dschang, Cameroon** 2012

PROFESSIONAL SKILLS

- ▶ Leadership & Problem Solving
- ▶ Strong Communication Skills
- ▶ HTML5 & CSS3
- ▶ Coaching and mentoring
- ▶ Programming skills in Java
- ▶ Project Management
- ▶ Data analysis, Python, Keras
- ▶ MongoDB, MySQL
- ▶ Nodejs, React, Express

PROFESSIONAL EXPERIENCES

March 2016 – August 2019 **Supervisor** | Ets-PRESIDENTIEL | Cameroon

- Ensured the information system was functional and fixed issues whenever they happened.
- Supervised the construction of the Hospital of YEBEKOLO by taking care of the availability of needed resources.
- Saved 20% of the allowed budget for the rehabilitation of the mortuary building of Bangassina.
- Managed a small team of 10 people on the field.

June 2015 – February 2016 **Software Developer** | Wouri Technologies | Cameroon

- Certified Associate Java 7 developer in 2015.
- Developed the interface of the COOZE application.
- Planned and lead scrum meetings once a week
- Applied security features on the Cassandra database as part of the COOZE project.

References

Prof. Dr. Ilker Etikan | Faculty of Medicine | Department of Biostatistics | Near East University | ilker.etikan@neu.edu.tr
Assist. Prof. Dr. Özgür Tosun | Faculty of Medicine | Department of Biostatistics | Near East University | ozgur.tosun@neu.edu.tr
Assist. Prof. Dr. Etienne Zohim GNIMPIEBA | University of South Dakota | Etienne.Gnimpieba@usd.edu