# NTUMBA NKONGOLO ALBERT

#### **Datascientist**

@ albert.n.nkongolo@aims-senegal.org @ albertntun

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#### **EXPERIENCES**

Teaching Assistant at: University of kinshasa

**=** 2017-2020

Kinshasa, DRC

Participant in the Machine Learning contest at **UNESCO** 

**April** 2019

Africa

theme: "Combination of Automatic Classifiers (SVM,KNN,NEURAL NETWORK) for Breast Cancer Prediction.

Adjudicator of the Electoral File

at the Independent National Electoral Commission (CENI)

Mars 2018-Avril 2018

Kinshasa, DRC

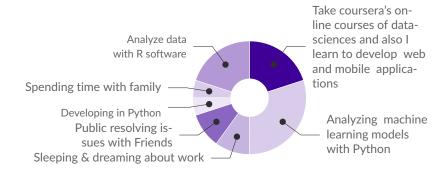
Internship in Computer Sciences

at the Ministry of Agriculture

**2016-2017** 

Kinshasa, DRC

### A DAY OF MY LIFE



### INTERREST AND ACHIEVEMENT

Data Analysis Machine Learning Reseaux Complex

Statistique Descrptive optimization Statistique Inferencielle

### **TECHNICAL SKILLS**

Machine Learning Mobile Data Engineering

Deep Learning Business Intelligence and Data Warehousing

Web Data Analysis Data Mining Optimization

#### **EDUCATION**

Master in Mathematical Sciences African Institute for Mathematical Sciences (AIMS)

**=** 2021

Mbour, SENEGAL

Licence (Bac +5) in Computer Science(Option:Management)

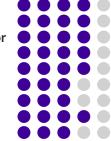
**University of Kinshasa** 

**2012-2017** 

Kinshasa, DRC

### PROGRAMMING SKILLS

Python R Mackdow WordPress and Elementor Csharp Java Html,Css,JavaScript,Php LaTeX,Git and Github Word,Excel, Powerpoint Flutter



### **LANGUAGES**

**English** French



### **REFERIES**

- Professor: KAFUNDA KATALAY Pierre, Kafundakatalay@gmail.com university of Kinshasa, DRC;
- Professor: Bernadette Faye, bernadette.fayee@gm university of Gaston Berger of Saint Iouis, Senegal

## **CERTIFICATIONS**

- Specializations: Michigan University
   Applied DataScience with Python: click
  - Python3 Fluent:click