BENJAMIN BENTEKE LONGAU

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in linkedin

EXPERIENCES

Data scientist intern at
ADNCorp
📅 August 2020- January 2021   📍 Dakar, Senegal

Data collection, machine learning models development, using social network data and financial data.

Teaching Assistant at:
University of kinshasa
📅 2017-2019   📍 Kinshasa, DRC

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 Higher and Primary Education
📅 2016-2017   📍 Kinshasa, DRC

INTERREST AND ACHIEVEMENT

Topological Data Analysis   Computer vision

Natural Language Processing

TECHNICAL SKILLS

Machine Learning   Graph Analytics   Data Engineering

Deep Learning   Web Scraping   Data Analysis   Data Mining

Optimization

LANGUAGES

English ●●●●○○
French ●●●●○○

SOFTSKILLS

Learning Potential   Team Work   Organisation   Responsible

REFERIES

1. Doctor: Chamberlain Mbah. mail: chamberlain.mbah.f@gmail.com Adress:Ottergemseteenweg 403, 900, Gent, Belgium. Company Name: Yields.io ;
2. Professor: KAFUNDA KATALAY Pierre, Kafundakatalay@gmail.com university of Kinshasa, DRC;
3. Professor: Bernadette Faye, bernadette.fayee@gmail.com university of Gaston Berger of Saint louis, Senegal

EDUCATION

Master in Machine intelligence
African Master's in Machine Intelligence (AMMI)
📅 2021   📍 Mbour, SENEGAL

Master in Big Data
African Institute for mathematical sciences (AIMS)
📅 2019-2021   📍 Mbour, SENEGAL

Licence (Bac +5) in Applied Mathematics
University of Kinshasa
📅 2012-2017   📍 Kinshasa, DRC

PROGRAMMING SKILLS

Python   ●●●●●
Html, css, JavaScript   ●●●●○
Microsoft Azure   ●●●●○
Snowflake   ●●●●○
Minio   ●●●●○
NiFi   ●●●●○
Git & Github   ●●●●○
Talend open studio   ●●●●○
Power BI   ●●●●○
Hadoop & Pyspark   ●●●●○
Sql & SSMS   ●●●●●
MongoDb, Kibana & Elastic search   ●●●●○
Flask and Django   ●●●○○
Scrapy   ●●●●○
Html & CSS &   ●●●●○
Angular   ●●●○○

CERTIFICATIONS

Specializations: Michigan University
- **Applied Data Science with Python**:click
- **Python 3 Fluent**:click

Specialization In Big data: San Diego University
1. Introduction to big data click
2. Big Data Modeling and management click
3. Big Data Integration and Processing click
4. Machine Learning With Big Data click

Specialization In Deep Learning: Deep learning.ai
1. Neural Network and Deep Learning click
2. Improving Deep Neural Network click
3. Structuring Machine Learning Project click

Other certifications
1. Version Control with Git click
2. Natural Language Processing in TensorFlow click
3. winter school 2020 (senegal): Modelling mathematical click