NELSON NJIE, MONDOA

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SKILLS & TOOLS

Databases

MySQL · PostgreSQL · SQL Server

Statistics

Factor Analysis · Quantitative Analysis · Correlation Analysis · Outlier Detection

Data Visualization

IBM Cognos · Tableau · Power BI

Excel

VLOOKUP · Pivot Tables · Conditional Formatting

Python

Matplotlib · NumPy · Scikit-Learn · Pandas · Seaborn

DevOps

Git · JIRA · Docker

Web Development

Java · JavaScript · CSS · HTML

Soft Skills

Analytical Thinking · Problem Solving · Presentation · Teamwork · Communication

LANGUAGES

English (Fluent)

French (Conversational)

Polish (Basic)

INTERESTS

- Listening to Podcast
- Playing Soccer
- Gardening

ONLINE PROFILES

🐦 *https://twitter.com/njimonda*

in *https://www.linkedin.com/in/nelson-mondoa-99777b236/*

🌐 *https://njimonda.github.io/*

https://github.com/njimonda

Ⓜ *https://medium.com/@njimonda.co*

EDUCATION

■ **Romanian-American University (2019 – 2021)**
Master's Degree in COMPUTER SCIENCE FOR BUSINESS MANAGEMENT

■ **Vistula University (2020 – 2021)**
Erasmus Exchange Mobility (Computer Engineering)

■ **African Institute of Computer Sciences (2014 – 2017)**
Undergraduate Diploma in Software Engineering

CERTIFICATES AND LICENCES

■ Google Data Analytics Professional Certificate (*Issued Oct 2022 · No Expiration*)

■ IBM Data Analyst Professional certificate (*Issued Oct 2022 · No Expiration*)

■ IBM Data Science Professional Certificate (*Issued Oct 2022 · No Expiration*)

■ Excel Skills for Data Analytics and Visualization (*Issued Sept 2022 · No Expiration*)

EXPERIENCE

■ **System Modeler and Analyst - NF Consulting Ltd**
August 2018 – 2021 (3 years, 1 month)

Presenting analysis results as documents/repositories which are forwarded to the developer.

Design information system with ERD, physical data model.

Carryout system modeling with UML.

Participate in database design and implementation.

■ **Software Developer (Academic Internship) - Univers Binaire Ltd**
June 2017 – September 2017 (4 months)

Conception and analysis of information systems.

Web programing, deployment and implementation.

PROJECTS

■ **Worldwide Happiness Analysis (** *Project Link* **)**
Data cleaning, exploration, correlation, and time analysis using Python (NumPy, pandas, seaborn), and Tableau Visualization.

■ **Data Analysis related job Scraping, Analysis and Visualization (** *Project Link* **)**
Web Scraping in Python (Beautiful soup), Data preparation, Exploration and Cleaning in SQL, Visualization with Python (pandas, seaborn, matplotlib, plotly) and Power BI (Power Query, Dax).

■ **Customer Segmentation and marketing campaigns Analysis (** *Project Link* **)**
Data cleaning, outlier detection, and exploratory analysis of Customer Segmentation and marketing campaigns with python and Power BI visualization.

■ **Household Expense Analysis with Microsoft Excel (** *Project Link* **)**
Developing a household expense dashboard by cleaning dataset (Rename column, remove duplicates and Null values), loading to Data Model (Model Relationships), adding measures, and chart generation.

Follow link to see all Projects >>

Disclosure: I have all required documents to legally work in Poland