Kabangu Jean Dominique Tshikuma

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Professional Profile

I believe that I am a quick learner, and I don't give up easily when faced with difficult challenges. I like to think of myself as a cool-headed person who can keep his wits about him under pressure.

Education

University of People. Online university (https://www.uopeople.edu/)
Student Number: S118929

Certificates:

- The Web Developer Bootcamp (udemy),
- Data Science Bootcamp course (udemy),
- Introduction to HTML5 (coursera),
- Getting Started with Python,
- Using Python to Access Web,
- Using Databases with Python and Python Data Structures.
- 2016, University of Michigan (coursera)

Computer Science: 2007 – 2010
Protestant University of Lubumbashi, DRCongo

National Diploma in Electricity: 2000 – 2005
Institut Techinique de Katoka

Technical Skills

- HTML
- JavaScript
- CSS
- Boostrap
- jQuery
- Data Science: data analysis, data evaluation and Data clearning.
- Python, Django , pandas, numpy.
- Microsoft Excel.

Work Experience.

Company: Handy Exposure (www.handyexposure.co.za): 2013 – Present Manager.
Responsibilities:

- I am responsible for managing operations, overseeing design and distribution. One of my primary roles is account management and establishing an effective distribution team within the company.

- Our advertising agency works with renowned brands such as PlanetFitness, Go-Health, Bed King, Balwin Properties and LeadHome.

Personal Projects

Streaming Twitter filter (<u>under constraction</u>)**.**
- **Description:** Build a streaming pipleline that download tweets, filters based on certain brands and post it on a page website.
- **Technologies/tools:** Python ,Django, Tweeter API, CSS, HTML, Boostraap.
- **Code:** https://github.com/KabanguJDTshikuma/Streaming_Twitter-_Filter

Soccer Team Info.
- **Description: Build** a simple app that search for a soccer team information and displays their info on a a webpage.
- **Technologies:** Django, API, CSS, HTML, Boostraap.
- **Code:** https://github.com/KabanguJDTshikuma/Soccer-Team

Absenteeism at a company during work time.

- **Description:** Build and deploy a machine learning algorthm that predict whether a person presenting certain characteristics is expected to be away from work at some point in time or not.
- Worked in Jupiter notebook environments.

- **Technologies/tools:** Python, Pandas, Numpy, scikit-learn
- Algorithm: Logistic Regression
- **Code:**https://github.com/KabanguJDTshikuma/Machine-Learning-Absenteeism-Data-in-Python

   Languages:

- English
- French

Additional Information
https://www.linkedin.com/in/jdkabangu-a6774975/