Cave Arts

Data Visualization Final Project 2019/2020

Group 11, composed by: Kauser Al Rashid (M20190543) and Pedro Reis (M20180428).

Github repository: [github.com/kalrashid15/cave\_arts](https://github.com/kalrashid15/cave_arts)

## **Inspiration for the Project**

For this Data Visualization project, when discussing what kind of dataset we wanted to work on, we defined our goal as to find a dataset that could in some way, represent the African countries economy, as they aren’t considered an option to be targeted by the media in European countries that often.

Having this in mind, this would lead us to show African countries economic data with no filters or concerns about repeating information everybody is aware of. Hence, this gave us more freedom to apply some challenging visualizations and the concepts that we’ve learnt in the practical classes of the course during the trimester.

## **Dataset Description**

As for the dataset choice, we researched multiple datasets from different sources. We eventually stumbled upon a Kaggle dataset entitled “