**Project Title**

Explanatory data and analysis of global insights per continent regarding the Health and Development

**Team members**

Gwendoline, Peter, Farheen, Temitope, Adel

**Project Description/Outline**

Exploratory data analysis of life expectancy and adult mortality in worldwide countries from 2010 to 2014.

**Research Question to Answer**

Primary research: general comparison between parameters such as life expectancy, BMI, population, alcohol consumption and education of each country to outline correlations and trends.

**Datasets to Be Used**

https://www.kaggle.com/code/khushipitroda/health-development-indicators-global-insights/notebook

**Rough Breakdown of tasks**

1. Classification of the dataset per geographic continent
2. General overview per continent: min/max GDP, average life expectancy, average alcohol consumption, schooling rate per continent:
   * Trends of the above points per continent over the set period of time
   * Visualisation of the major trends of the above
3. Researching how the data is calculated in which format per column.
4. Correlation between GDP and life expectancy