**About Dataset**

Data source

Data included in this dataset is from the Gapminder.org website.  
[Gapminder documentation](https://www.gapminder.org/data/documentation/)

Inspiration

I was inspired by Hans Rosling visualization and decided to create my own visualization with pandas and seaborn.  
[Gapminder (Factfulness graph)](https://www.kaggle.com/tklimonova/gapminder-factfulness-graph)

Description of data

It provides data about the population, life expectancy and GDP in different countries of the world from 1952 to 2007. There is also a separate file for 2007.

Definition. GDP stands for "Gross Domestic Product" and represents **the total monetary value of all final goods and services produced (and sold on the market) within a country during a period of time (typically 1 year)**. Purpose. GDP is the most commonly used measure of economic activity.

Link to the dataset on Kaggle:

[Gapminder World | Kaggle](https://www.kaggle.com/datasets/tklimonova/gapminder-datacamp-2007)