# Visuals

### Alexander Husted

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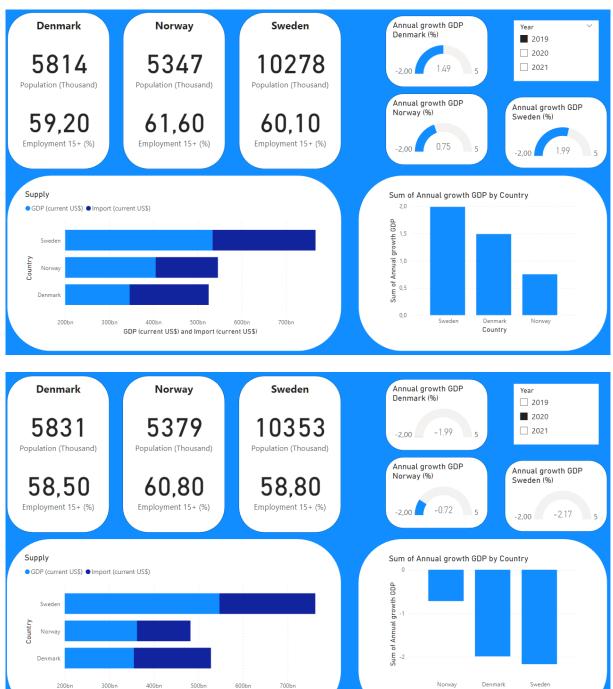
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Visuals 1 POWER BI

### 1 Power BI

### 1.1 Macroeconomic Key Variables



Source:

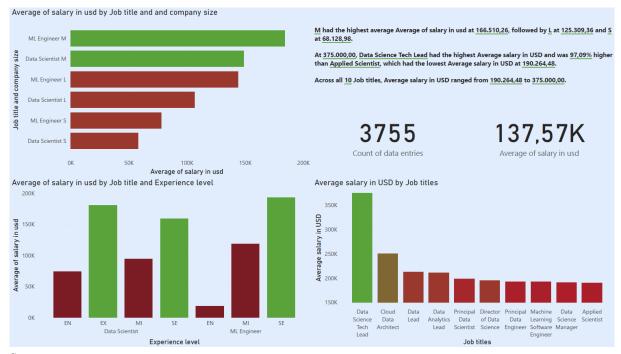
https://data.worldbank.org/

GDP (current US\$) and Import (current US\$)

Country

Visuals 1 POWER BI

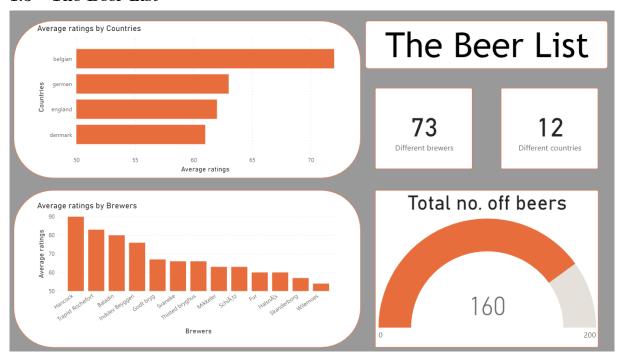
#### 1.2 Data Science Salaries



Source:

https://www.kaggle.com/datasets/arnabchaki/data-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-2023/discussion/401513?resource=download-science-salaries-science-science-sal

#### 1.3 The Beer List



Source:

Personal research

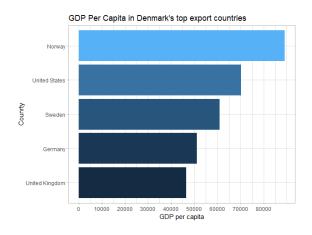
Visuals 2 R

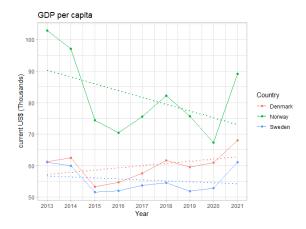
# 2 R

### 2.1 GDP per Capita

Source:

https://data.worldbank.org/indicator/NY.GDP.PCAP.CD





Increase in GDP per capita from 2017 to 2021 From -50 or under to 50 or over

