



### Example Data Options

Satellites orbiting Earth

<https://www.ucsusa.org/resources/satellite-database>

Energy-water database

<https://www.ucsusa.org/resources/ucs-ew3-energy-water-database>

Student performance

<https://www.kaggle.com/datasets/devansodariya/student-performance-data>

US mass shootings

<https://www.kaggle.com/datasets/rprkh15/history-of-mass-shootings-in-the-usa>

Top YouTubers

<https://www.kaggle.com/datasets/syedjaferk/top-200-youtubers-cleaned>

Drug use by age

<https://github.com/fivethirtyeight/data/tree/master/drug-use-by-age>

College majors by gender and employment rate

<https://github.com/fivethirtyeight/data/tree/master/college-majors>

US birth data

<https://github.com/fivethirtyeight/data/tree/master/births>

Congress resignations

<https://github.com/fivethirtyeight/data/tree/master/congress-resignations>

Green house gas emissions

<https://www.kaggle.com/datasets/saurabhshahane/green-house-gas-historical-emission-data>

Michelin star restaurants

<https://www.kaggle.com/datasets/jackywang529/michelin-restaurants>

Immigration to Canada

<https://www.kaggle.com/datasets/ammaraahmad/immigration-to-canada>

500 greatest albums of all time <https://www.kaggle.com/datasets/notgibs/500-greatest-albums-of-all-time-rolling-stone>

Employee attrition

<https://www.kaggle.com/datasets/whenamancodes/hr-employee-attrition>

World population dataset

[https://www.kaggle.com/datasets/iamsouravbanerjee/world-population-dataset?  
select=world\\_population.csv](https://www.kaggle.com/datasets/iamsouravbanerjee/world-population-dataset?select=world_population.csv)

Diabetes dataset

<https://www.kaggle.com/datasets/parnianmalekian/diabetes-dataset>

World corruption index dataset

<https://www.kaggle.com/datasets/tr1gg3rtrash/global-corruption-index>