

DATA VISUALIZATION - SOFTEC X FSDS

ABOUT THE DATASET:

The US COVID-19 dataset is a collection of data on the COVID-19 pandemic in the United States. The dataset includes two files: one related to counties and one related to states.

The county file contains information on the number of daily cases and daily deaths reported in each county in the United States. The file also includes information on the county name, FIPS code (a unique identifier for each county), state FIPS code, date, and cumulative cases and deaths.

The state file contains information about each state, as well as US territories. The file includes information on the state name, state code, US territories, country (which is always the United States), state FIPS code.

It is important to note that the average recovery time for the Covid-19 according to WHO is 2 weeks i.e, (14 days).

The data in these files can be used to track the spread of COVID-19 over time in the United States, as well as to identify patterns and trends in the data. For example, researchers might use this data to identify which states or counties have been hit hardest by the pandemic, which demographic groups have been most affected, or which interventions have been most effective in slowing the spread of the virus.