

Data

Data Aquisition:

The Data required to study in this project is taken from the wikipedia pages of information of the topic.

This Data includes the information of Germany for unemployment, GDP, HDI with respect to state.

<https://en.wikipedia.org/wiki/Germany#Politics>

https://en.wikipedia.org/wiki/States_of_Germany#List

https://en.wikipedia.org/wiki/ISO_3166-2:DE#Current_codes

[https://en.wikipedia.org/wiki/](https://en.wikipedia.org/wiki/List_of_German_states_by_population_density)

[List_of_German_states_by_population_density](https://en.wikipedia.org/wiki/List_of_German_states_by_population_density)

[https://en.wikipedia.org/wiki/](https://en.wikipedia.org/wiki/List_of_German_states_by_Human_Development_Index)

[List_of_German_states_by_Human_Development_Index](https://en.wikipedia.org/wiki/List_of_German_states_by_Human_Development_Index)

[https://en.wikipedia.org/wiki/](https://en.wikipedia.org/wiki/List_of_German_states_by_unemployment_rate)

[List_of_German_states_by_unemployment_rate](https://en.wikipedia.org/wiki/List_of_German_states_by_unemployment_rate)

Data Cleaning:

Data is captured from multiple source pages. There are multiple tables available to be combined into one which can be utilised for our analysis. While combining we also need to make sure to remove the columns which are not relevant for our analysis.

After the capturing and cleaning the data to form a single table including all the information state wise for Germany, we can go ahead and starting working with exploratory data analysis.