Project ETL

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Finding Data: Use at least 2 sources

 The sources of data that you will extract from.

* Kaggle
* <https://www.kaggle.com/mikejohnsonjr/us-counties-diversity-index>
* <https://www.kaggle.com/jayrav13/unemployment-by-county-us>

 The type of transformation needed for this data (cleaning, joining, filtering, aggregating, etc).

* **E**xtract: your original data sources and how the data was formatted (CSV, JSON, pgAdmin 4, etc).
* **T**ransform: what data cleaning or transformation was required.

 The type of final production database to load the data into (relational or non-relational).

* Relational databases represent and store data in tables and rows
* Non-relational databases represent data in collections of JSON documents
* **L**oad: the final database, tables/collections, and why this was chosen.

 The final tables or collections that will be used in the production database.

 You will be required to submit a final technical report with the above information and steps required to reproduce your ETL process. (Refer to Jupyter Notebook for information and steps)