1. Name of each group member
   1. Henock Yacob
   2. Yee Mun Chan
2. Description of each data source (e.g., CSV file from kaggle.com)
3. CSV files from Kaggle
   1. Data Set #1 – [2003 SARS Outbreak Stats](https://www.kaggle.com/imdevskp/sars-outbreak-2003-complete-dataset)
   2. Data Set #2 – [Novel Corona Virus 2019](https://www.kaggle.com/sudalairajkumar/novel-corona-virus-2019-dataset#covid_19_data.csv)
4. Database type (e.g., MongoDB, PostgreSQL)
   1. PostgreSQL
5. GitHub repo with final submission
   1. <https://github.com/sopofedupz/ETL_Project>