1. Download any messy data set from Kaggle.

2. Load the data into pandas’ data frame.

3. Do some clean up pertaining to text, numbers and date time

4. With date time create a new column month, year, quarter

5. Extract seconds if it’s there in data set

6. Create a data base in your local system

7. Connect it with the python script.

8. Load the data into database using both python approach and database SQL approach.

9. Create another table and load that table with data from previous created table.

10. Explain the libraries, steps and thought process behind the execution