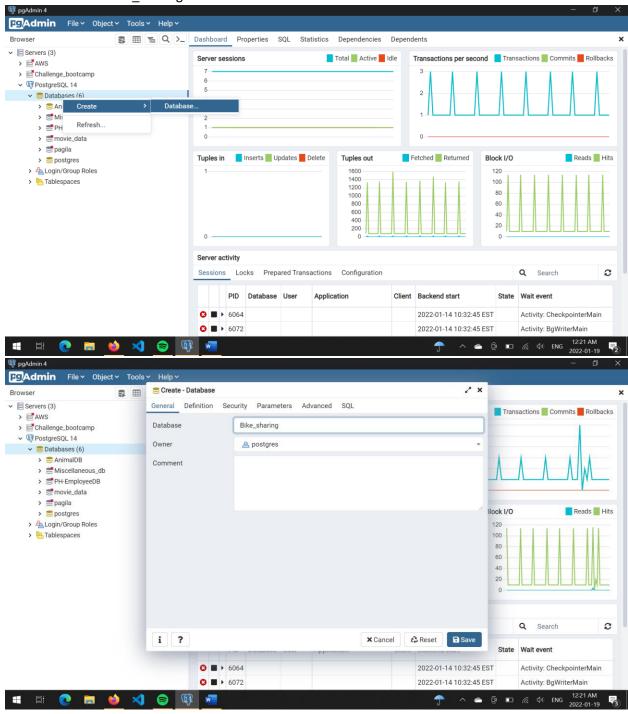
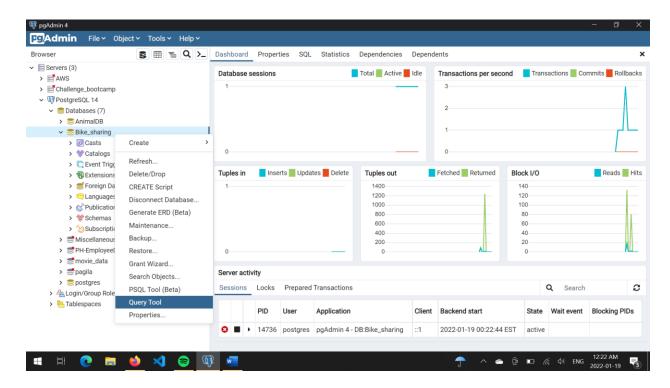
Step by Step:

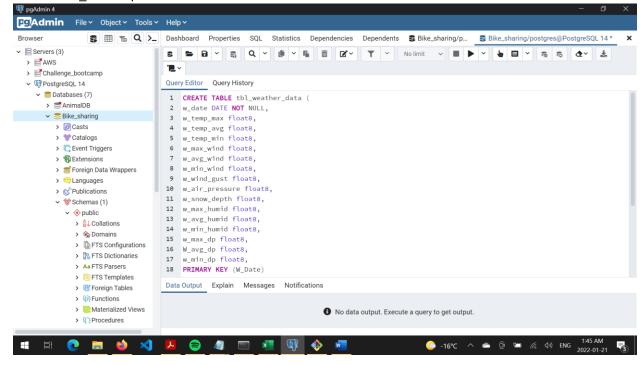
- 1. Enter PGADMIN in the computer, and Enter password
- 2. Click Server and Enter the requested password
- 3. Create Database Bike_sharing



4. Click Database Bike_sharing, Choose Query Tool

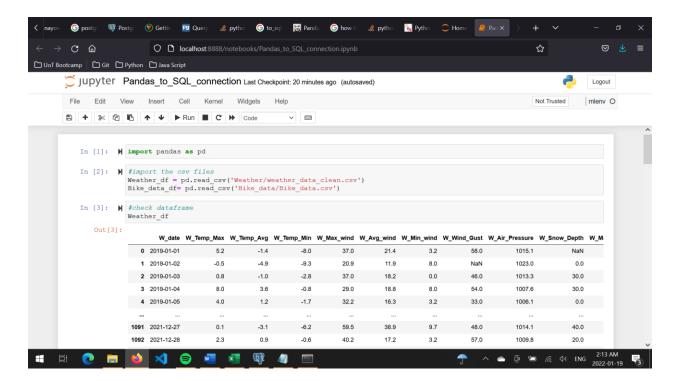


5. Run Create table.sql files

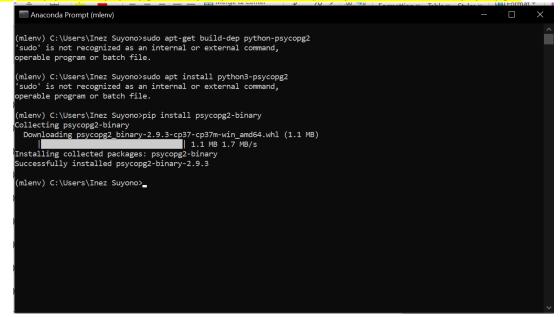


Open Pandas_to_SQL_connection.ipynb, Run all the cell DON'FORGET TO CHANGE:

- PATH to the CSV FILE (weather data and bike data)
- Add file config.py on the same folder on your Jupyter Notebook:
- Fill the password between " " in config.py using password in your postgres database for username postgres
 - db_password=""



Run pip install psycopg2-binary in your anaconda prompt (if there is error psycopg2)



Use Header_machine_learning.ipynb whenever you want to make new jupyter file for machine learning to connect to the database/ Copy the cell for the existing file and put it in the header of the file.