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

Graphical user interface, application

Description automatically generated

Graphical user interface, text, application

Description automatically generated

1. Click Database Bike\_sharing , Choose Query Tool

A screenshot of a computer

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1. Run Create table.sql files ( look from database folder on github)

A screenshot of a computer

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1. 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 Jupiter Notebook ( you can copy from weather\_api config\_py and change the data to :
  + db\_password="YOUR PASSWORD HERE"
* Change the YOUR PASSWORD HERE in config.py to password in your postgres database for username postgres

Graphical user interface, application

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1. run pip install psycopg2-binary in your anaconda prompt ( if there is error psycopg2)

A screenshot of a computer

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