

1. PROJECT TITLE
 - NYC_Noise_Data_Analysis
2. PROJECT DESCRIPTION
 - Exploratory data analysis of NYC noise by zip code using python
 - Source: NYC OpenData (<https://opendata.cityofnewyork.us/>)
3. PROJECT FOLDER CONTENTS
 - This README.pdf file.
 - nyc_noise.ipynb.
 - nyc_noise.pdf.
 - nyc_noise.py.
 - nyc_noise_complaints.csv
 - nyc_population.csv
 - nyc_zip_codes.jpg
4. USE OPTION 1 : Run as .ipynb file
 - a) Open Jupyter Notebook.
 - b) Upload files to Jupyter Notebook:
 - nyc_noise.ipynb.
 - nyc_noise_complaints.csv
 - nyc_population.csv
 - nyc_zip_codes.jpg
 - c) Run nyc_noise.ipynb in Jupyter Notebook
5. USE OPTION 2 : Run as .py file
 - a) Load below files to same directory/folder:
 - nyc_noise.py.
 - nyc_noise_complaints.csv
 - nyc_population.csv
 - nyc_zip_codes.jpg
 - b) From command line type, "python nyc_noise.py"