

## **Project Overview:**

The data set was analyzed in Jupiter Notebook on Python by Anaconda with packages:

Pandas for reading the CSV, change the date format, sorting in a Data Frame

NumPy for change int/float formats, work with "NaN" cells

Matplotlib for charting

Seaborn for most understandable visualizations

PDF for Overview representation

After completing the project, I:

- Repeated the basic knowledge of python and pandas
  - Learned how to work with a matplotlib and seaborn
  - Prepare and clean the data set before the analysis
  - Most importantly, ask questions, the answers to which will be useful to the reader.
- Statistics are interesting and the findings are informative