Lab 4: Advanced Matplotlib visualizations

- 1) Choose any dataset from https://www.kaggle.com/
- 2) Make one plot using broken bar plot.
- 3) Make one watermark image in plot with your small image as watermark.
- 4) Make one XKCD on two parameters from your dataset.
- 5) Make one 3D Scatter plot using two parameters from your dataset.
- 6) Make one Surface plot using two parameters from your dataset.