

Lab3 Requirements:

You are given examples of dataset cleaning methods.

Your task is to finish tasks according to requirements based on .ipynb file from practice

- 1) Find and download any dataset you want(<https://www.kaggle.com/>)
- 2) Make simple visualization on it
- 3) Rename columns to the names convenient to you
- 4) Drop or fill rows containing missing values
- 5) Create new feature
- 6) Make the same visualization on with new feature
- 7) Describe the difference between 3rd and 6th tasks' visualizations