



PROJECT 1 - SHARK ATTACK

Data Manipulation and Data Cleaning Project

FEB, 5D 2020 | SAO

Main Objectives

The dataset we'll provide you contains significantly messy data. Your job is to apply the different cleaning and manipulation techniques to generate a cleaner CSV version of this data.



Dataset

- Go to [kaggle.com](https://www.kaggle.com) and create an account
- Go to the search bar and look for “Global Shark Attacks”
- Download the dataset
- For more info:

<https://www.sharkattackfile.net/>



Deliverables

- A clean CSV file on your GitHub account
- The url of the file on your GitHub
- The Jupyter Notebook used
- Do your best

Deadline

- 27/02 - Post carnival
- 3 people will be `np.random.choice()` to present their results

