## Data aggregation using pandas\_profiling

Video Link: https://www.youtube.com/watch?v=CDwZPie29QQ

Notebook Link:

https://colab.research.google.com/drive/1GZdFIKmPONqrUDFuyducN0Z9zqBvuT4X

```
To generate pandas_profiling:
```

```
from pandas_profiling import ProfileReport
prof = ProfileReport(df)
prof.to_file(output_file='output.html')
.
```

## To download the html report:

```
prof = ProfileReport(df)
prof.to_file('report.html')
files.download('report.html')
```