Data And Information Quality Project

- **PROJECT ID**: 21
- PROJECT NUMBER: 1
- ASSIGNED DATASET: USERS
- ${f STUDENT}$: PASQUALE CASTIGLIONE 10657816
- ASSIGNED TASK: CLUSTERING

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1 SETUP CHOICES

- 1.1 Chosen ML algorithms
- 1.2 Chosen ML performance evaluation metrics
- 1.3 Imputation techniques selected

2 PIPELINE IMPLEMENTATION

2.1 Description of the steps you performed

3 RESULTS

- 3.1 Description of the main results obtained
- 3.2 ML performance comparison between the imputation/outlier detection techniques you have implemented