

Github Link (BackUp): <https://github.com/jennyelena12/Cheatsheet>

Big Theme: Decoding Consumer Behaviour: Statistical Approaches for Digital Market Insights.

1. Clustering
  - a. <https://www.kaggle.com/code/karnikakapoor/customer-segmentation-clustering> -> customer segmentation
  - b. <https://www.kaggle.com/code/fazilbtopal/popular-unsupervised-clustering-algorithms> -> popular clustering method
2. Sentiment Analysis
  - a. <https://www.kaggle.com/code/yaminh/sentiment-analysis-with-10-transformers> -> comparison with 10 transformer
  - b. <https://www.kaggle.com/code/anandhuh/word-cloud-in-python-for-beginners> -> word cloud
3. Classification
  - a. <https://www.kaggle.com/code/marcinrutecki/stacking-classifier-ensemble-for-great-results> -> stacking classifier
  - b. <https://www.kaggle.com/code/samueltcortinhas/ps-s3e3-hill-climbing-like-a-gm> -> hill climbing
4. Regression
  - a. <https://www.kaggle.com/code/corochann/optuna-tutorial-for-hyperparameter-optimization> -> optimisasi pakai optuna
  - b. <https://www.kaggle.com/code/joonrisse/tps-particle-swarm-optimization-feature-selection> -> optimisasi pake PSO
5. Time Series
6. Image Recognition