Dataset for linear regression: <https://medium.com/analytics-vidhya/regression-flight-price-prediction-6771fc4d1fb3>

Logistic Regression: <https://www.linkedin.com/pulse/logistic-regression-dishant-kharkar/?trackingId=hux1BIe8TCKDf%2FrDO%2BTKnQ%3D%3D>

**KMeans:** [**https://www.analyticsvidhya.com/blog/2019/08/comprehensive-guide-k-means-clustering/**](https://www.analyticsvidhya.com/blog/2019/08/comprehensive-guide-k-means-clustering/)

**Word2vec:** [**https://wiki.pathmind.com/word2vec**](https://wiki.pathmind.com/word2vec)

**Prompting:** [**https://promptsninja.com/few-one-zero-prompting/**](https://promptsninja.com/few-one-zero-prompting/)