Linear Classification

<https://medium.com/@will_47810/how-to-train-a-linear-classification-model-using-scikit-learn-c8f166371b85>

Support Vector Machine

[1.4. Support Vector Machines — scikit-learn 1.4.2 documentation](https://scikit-learn.org/stable/modules/svm.html)

Accuracy and F1 Score

<https://scikit-learn.org/stable/modules/classes.html#module-sklearn.metrics>

Preprocessing

<https://www.geeksforgeeks.org/ml-one-hot-encoding/>

<https://www.geeksforgeeks.org/pandas-merge-two-dataframes-with-different-columns/>