

Scikit-learn(sklearn) – Other Models Link

K-Nearest Neighbour

1. <https://www.javatpoint.com/k-nearest-neighbor-algorithm-for-machine-learning>
2. <https://www.geeksforgeeks.org/k-nearest-neighbor-algorithm-in-python/>
3. <https://www.analyticsvidhya.com/blog/2021/01/a-quick-introduction-to-k-nearest-neighbor-knn-classification-using-python/>

Decision Trees,

1. <https://www.javatpoint.com/machine-learning-decision-tree-classification-algorithm>
2. <https://www.geeksforgeeks.org/decision-tree/>
3. <https://www.analyticsvidhya.com/blog/2022/01/decision-tree-machine-learning-algorithm/>

Support Vector Machines,

1. <https://www.javatpoint.com/machine-learning-support-vector-machine-algorithm>
2. <https://www.geeksforgeeks.org/classifying-data-using-support-vector-machinessvms-in-python/>
3. <https://www.analyticsvidhya.com/blog/2021/10/support-vector-machinesssvm-a-complete-guide-for-beginners/>

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Linear Regression

1. <https://www.javatpoint.com/implementation-of-linear-regression-using-python>
2. <https://www.geeksforgeeks.org/linear-regression-python-implementation/>
3. <https://www.analyticsvidhya.com/blog/2022/02/linear-regression-with-python-implementation/>

Logistic Regression

1. <https://www.javatpoint.com/logistic-regression-in-machine-learning>
2. <https://www.javatpoint.com/sklearn-logistic-regression>
3. <https://www.geeksforgeeks.org/ml-logistic-regression-using-python/>
4. <https://www.analyticsvidhya.com/blog/2022/02/logistic-regression-using-python-and-excel/>

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K means Clustering

1. <https://www.javatpoint.com/k-means-clustering-algorithm-in-machine-learning>
2. <https://www.geeksforgeeks.org/k-means-clustering-introduction/>
3. <https://www.analyticsvidhya.com/blog/2021/04/k-means-clustering-simplified-in-python/>

Apriori Association

1. <https://www.javatpoint.com/implementing-apriori-algorithm-in-python>
2. <https://www.geeksforgeeks.org/implementing-apriori-algorithm-in-python/>
3. <https://www.analyticsvidhya.com/blog/2022/01/underrated-apriori-algorithm-based-unsupervised-machine-learning/>

Scikit-learn(sklearn) – Other Useful Links

1. <https://www.digitalocean.com/community/tutorials/python-scikit-learn-tutorial>
2. <https://machinelearningmastery.com/start-here/>
3. <https://courses.analyticsvidhya.com/courses/Machine-Learning-Certification-Course-for-Beginners>
4. <https://scikit-learn.org/stable/tutorial/index.html>