**References**

1. Forina, M., et al. (1991). Wine Dataset. UCI Machine Learning Repository. <https://archive.ics.uci.edu/dataset/109/wine>
2. Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., ... & Duchesnay, É. (2011). Scikit-learn: Machine learning in Python. *Journal of Machine Learning Research*, 12, 2825-2830.
3. MacQueen, J. (1967). Some methods for classification and analysis of multivariate observations. *Proceedings of the Fifth Berkeley Symposium on Mathematical Statistics and Probability*, 1(14), 281-297.
4. Ward, J. H. (1963). Hierarchical grouping to optimize an objective function. *Journal of the American Statistical Association*, 58(301), 236-244.
5. Cover, T. M., & Hart, P. E. (1967). Nearest neighbor pattern classification. *IEEE Transactions on Information Theory*, 13(1), 21-27.
6. Rousseeuw, P. J. (1987). Silhouettes: A graphical aid to the interpretation and validation of cluster analysis. *Journal of Computational and Applied Mathematics*, 20, 53-65.
7. Scikit-learn documentation. (2024). <https://scikit-learn.org/stable/>
8. DataCamp. (2023). Introduction to Hierarchical Clustering in Python. <https://www.datacamp.com/tutorial/introduction-hierarchical-clustering-python>
9. Real Python. (2023). K-Means Clustering in Python: A Practical Guide. <https://realpython.com/k-means-clustering-python/>
10. GeeksforGeeks. (2024). K-Means Clustering and PCA on Wine Dataset. <https://www.geeksforgeeks.org/machine-learning/kmeans-clustering-and-pca-on-wine-dataset/>

**Video Tutorials**

1. Code With Prince. (2021, Dec 7). *Wine classification Project using KNN | Machine Learning Project Python | Data Science with Python* [YouTube Video]. <https://www.youtube.com/watch?v=IQhh6myW6Fw>
2. CampusX. (2021, Nov 7). *Agglomerative Hierarchical Clustering | Python Code Example* [YouTube Video]. <https://www.youtube.com/watch?v=Ka5i9TVUT-E>
3. Andy McDonald Geo. (2021, Nov 17). *K-Means Clustering Algorithm with Python Tutorial* [YouTube Video]. <https://www.youtube.com/watch?v=iNlZ3IU5Ffw>