

Month 2 Capstone

Month 2: Classical Machine Learning | Week 8: Unsupervised Learning | Day 3

Theory & Concepts

Synthesize: Review Regression, Classification, and Clustering. Choose one domain.

Practice Exercises

Mini-Project: Take a raw dataset (e.g. 'Wine Quality'). Perform EDA, then try both RF Classification and K-Means clustering to find patterns.

Estimated Time: 3h

Completed: []

Notes:
