Developing a Flight Delay Prediction Model using Machine Learning

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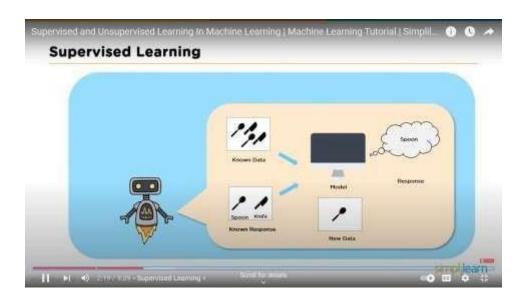
TEAM MEMBER 2: SHIFI.S J

TEAM MEMEMBER 3: SABAREES

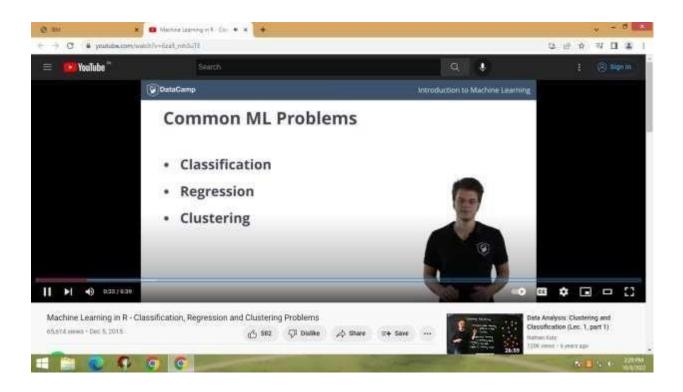
Prior Knowledge:

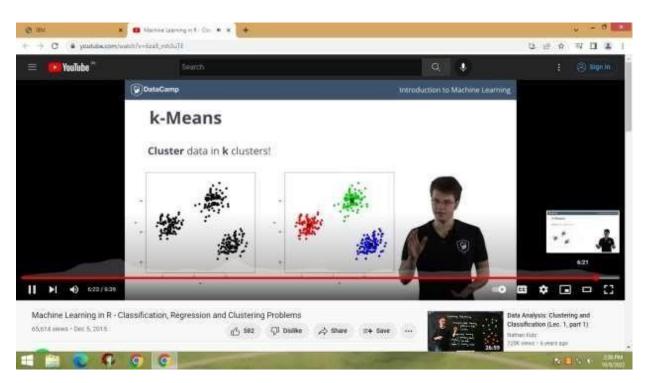
Supervised and unsupervised learning:



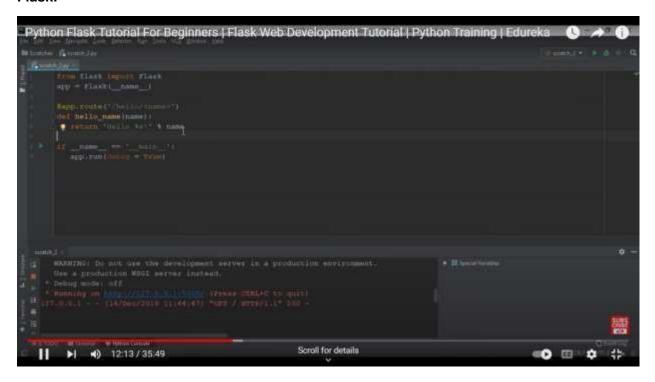


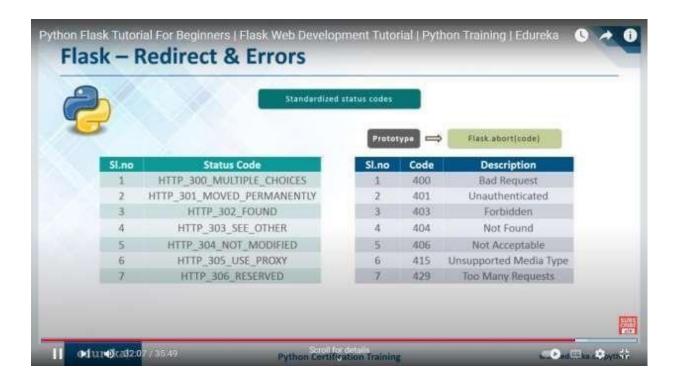
Regression Classification and Clustering:





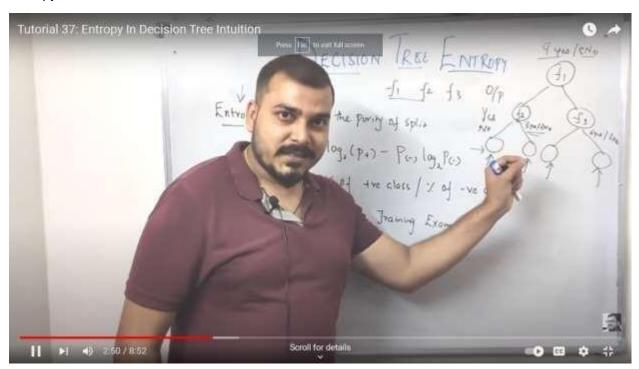
Flask:

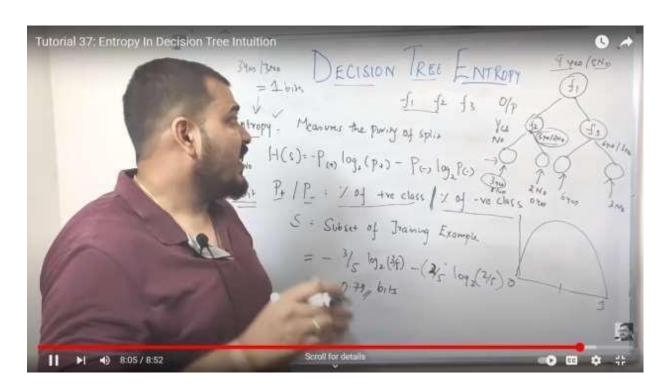




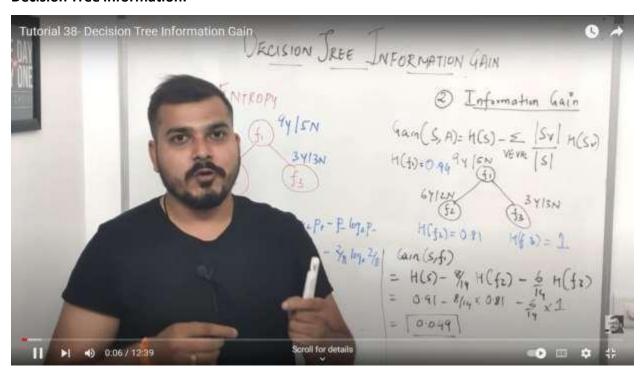
Decision Tree:

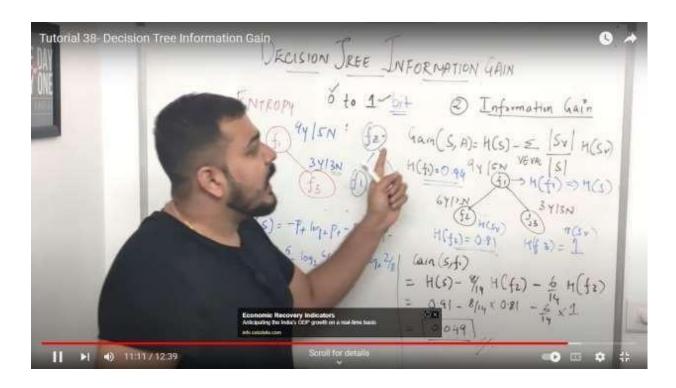
Entropy in Decision Tree Intuition:





Decision Tree information:





Gini Impurity intuition in depth in Decision

