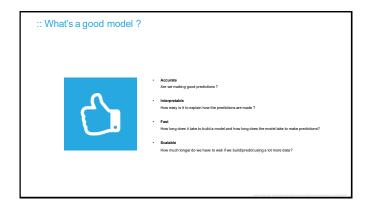
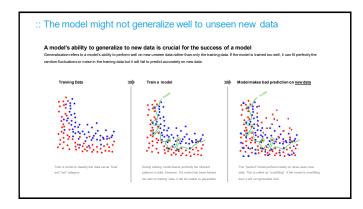
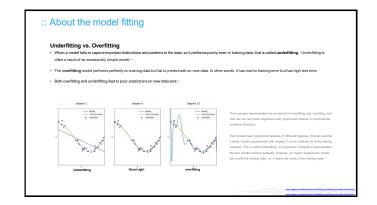


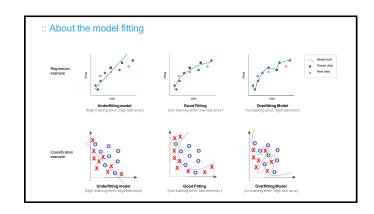
6 Model Evaluation

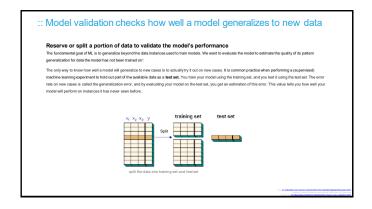


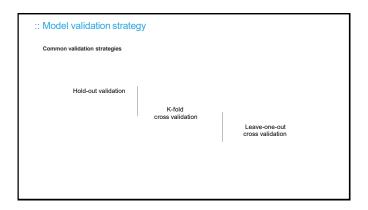


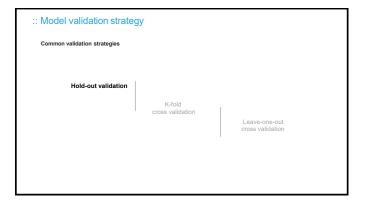




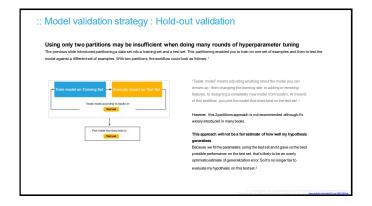




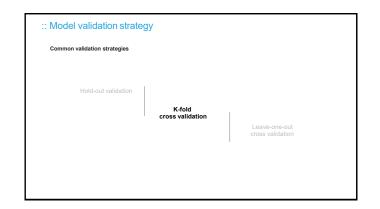


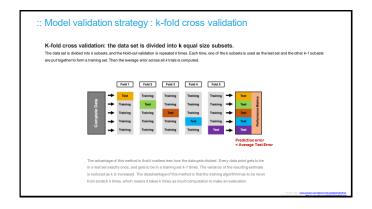


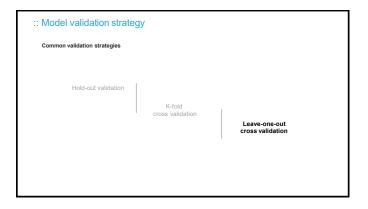


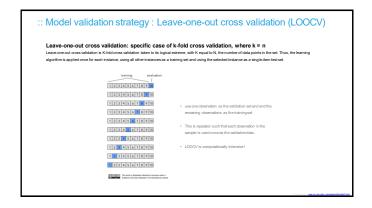




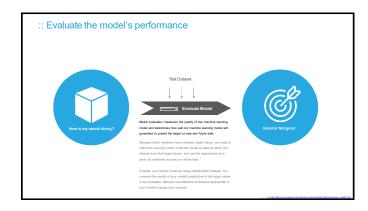


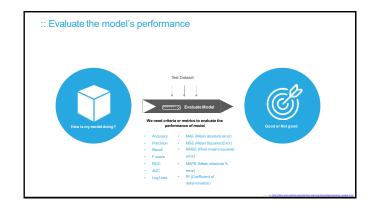


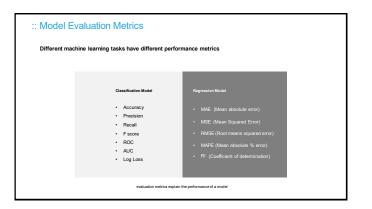


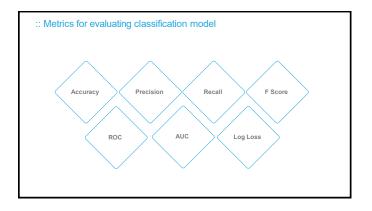


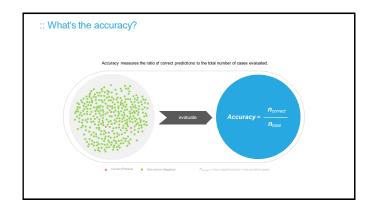


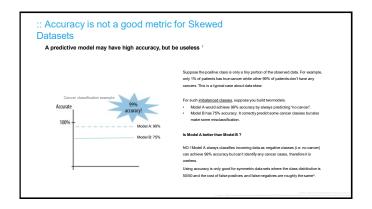


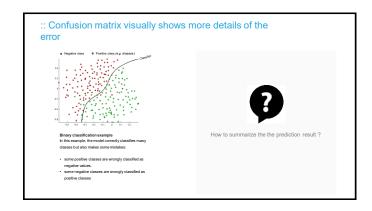


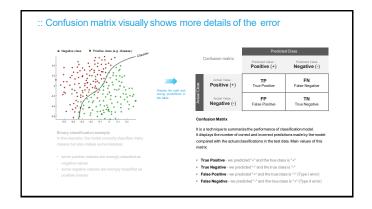


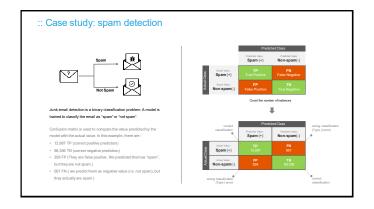


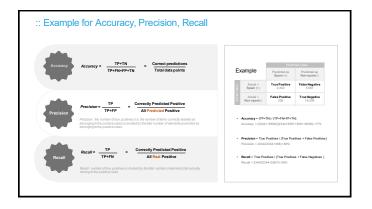


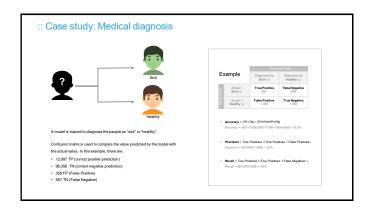


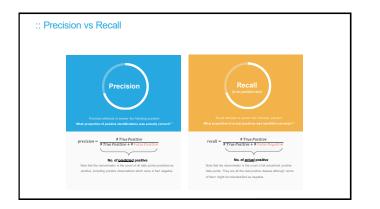


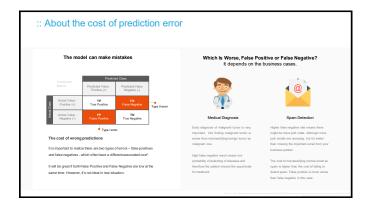


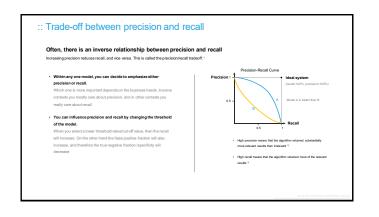


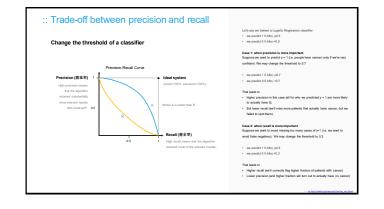


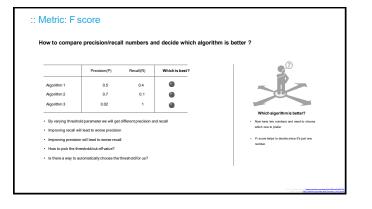


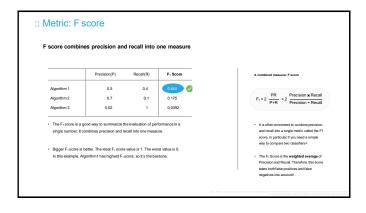


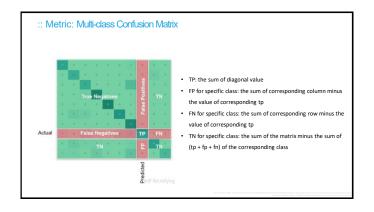












:: Metric: Confusion Matrix exercise (10 min)
信用卡欺诈行为判断: 一共有500条数据,其中正常行为400条,欺诈行为100条模型A: 预测正常行为为270条,整体准确率66%模型B: 预测正常行为400条,整体准确率80%
Q: 请问应该采取哪个模型的结果?

