Model Tuning Training Data Tuning Training set too small?
-Sample and label more data if possible Transmiset Liesed against or missing some important scenarios? ?
- sample and latel more data for those scenarios Can't easily sample or label more? - Consider creating synthetic data (duplication or techniques Important: Training data doesn't need like SMOTE Tramy over or to be exactly representative, but your test set does. under sample as needed SMOTE Synthetic minority over sampling technique Teature Set Tuning
- Add features that help capture pattern for classes of
- Try different transformations of the same error
for Liro - Apply dininsionality reduction to reduce the impact of weak features Also interaction tea (165, for ex the product But ... avoid overly complicated models of the Festues which fit both the signal and the notre (overfitted) Dimensionality Reduction MolNation: I cause of overfitting: to many features for the amount of Java Hard to groups - Executated if there are noisy / irrelevant features ->- Also a problem for the curse of diminstandity Diningsanglify reduction: Reduce the Ceffortier) diminsion of the data with animal loss of into