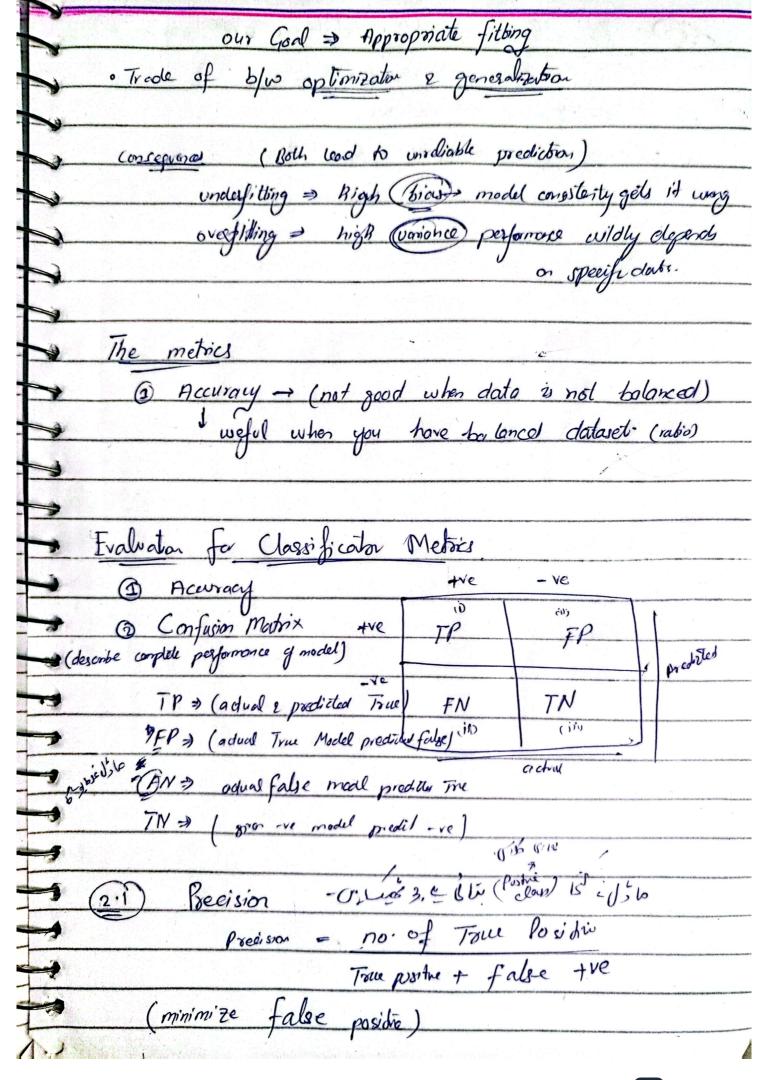
Evaluation Lecture 20: Model to check the performance of model underfit model can howe underfit - strains e testing is loss. simple algorithm solution (coman it complex model fauls to capture the underlying pattern of the data. Trypy to fil straight were the doors that has clear come. understand training doutes too much e hove pour performance in unsean deilamemorizator not gneadzutor pour performance on new data. model is balance ble underfitty e weepting



(dr. 6 2), 6 ~ ( ev) (cos ( actual are) 3) Recall (minimize false negatives)

Recall = True positives True positive + False Negative