

**Team Name:** TBD

**Team Members:**

Rohit Vakkalagadda (rv324@cornell.edu)

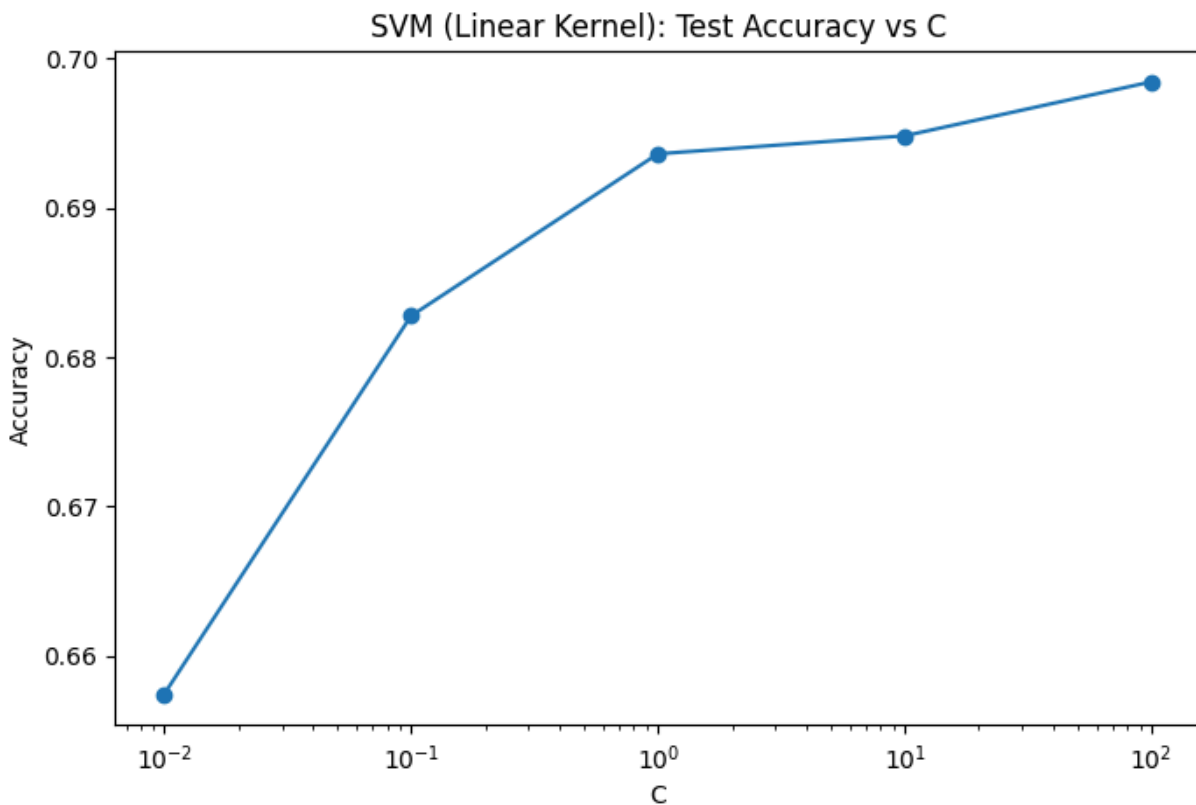
Kaitlyn Lu (kl995@cornell.edu)

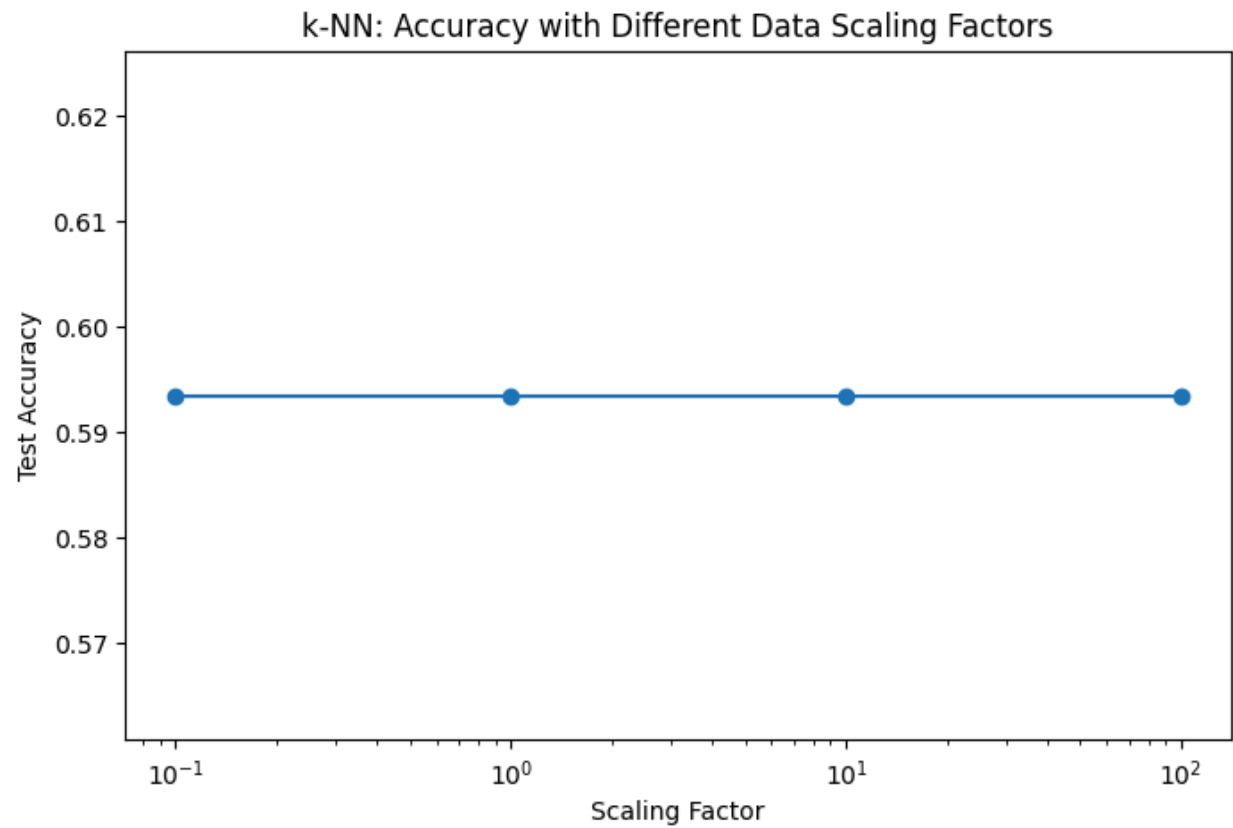
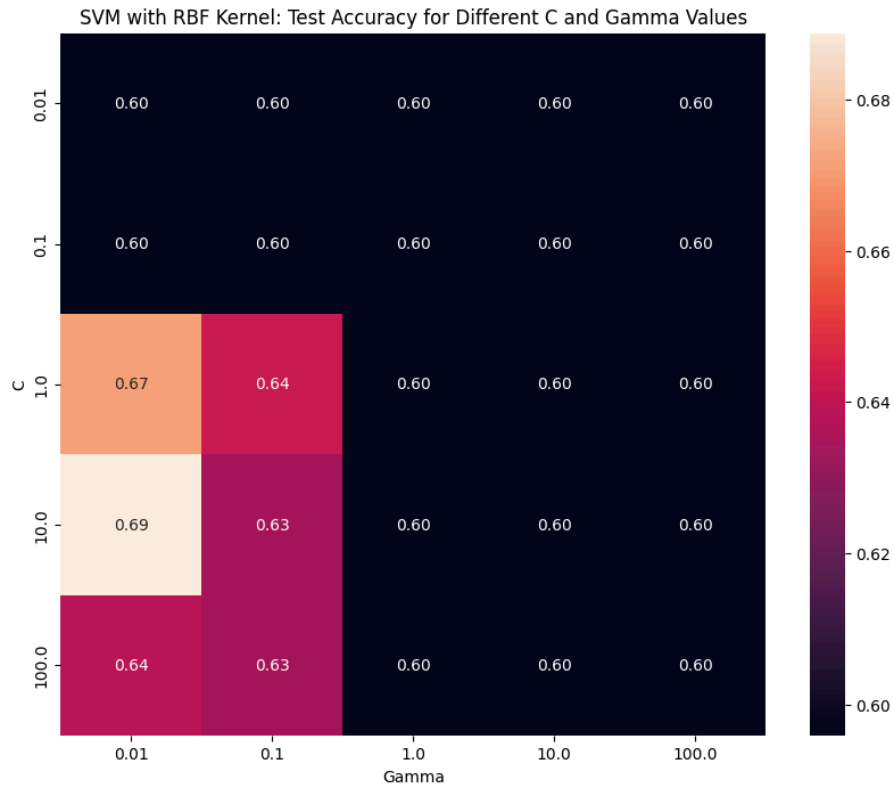
Lucas He (th689@cornell.edu)

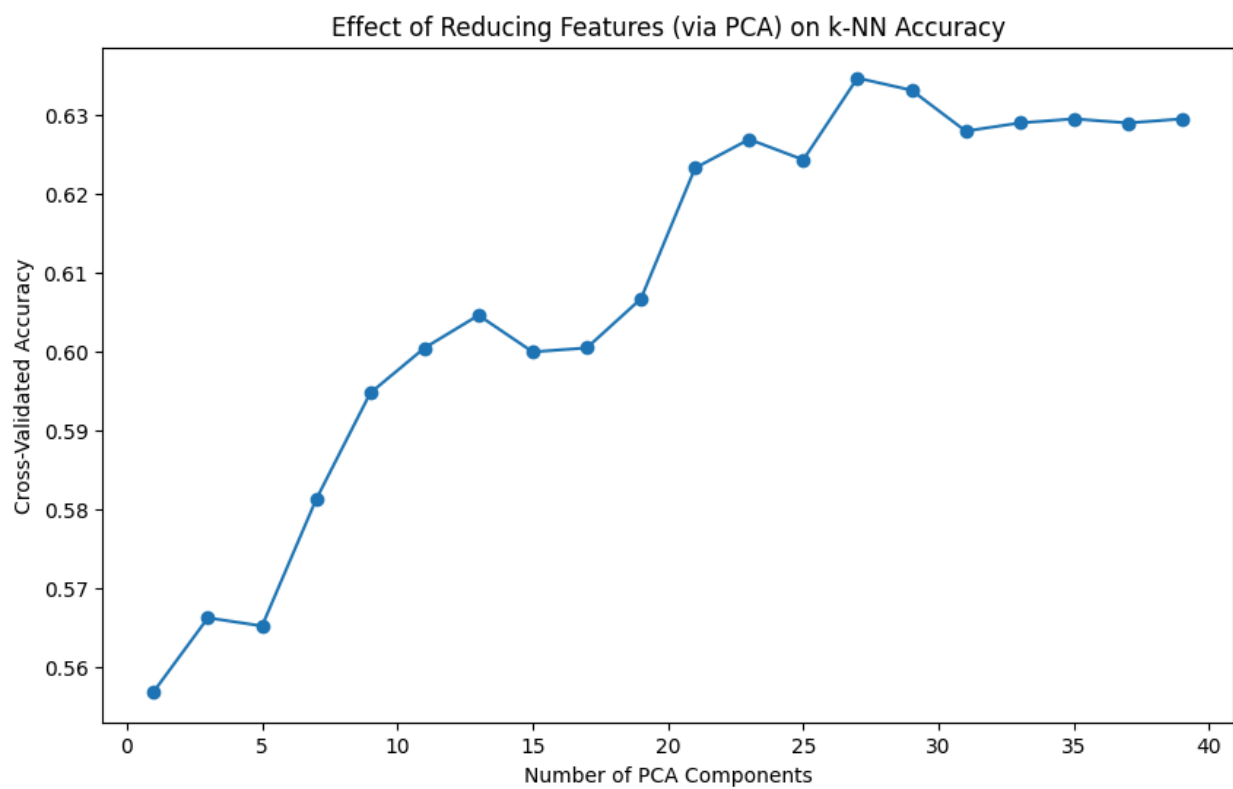
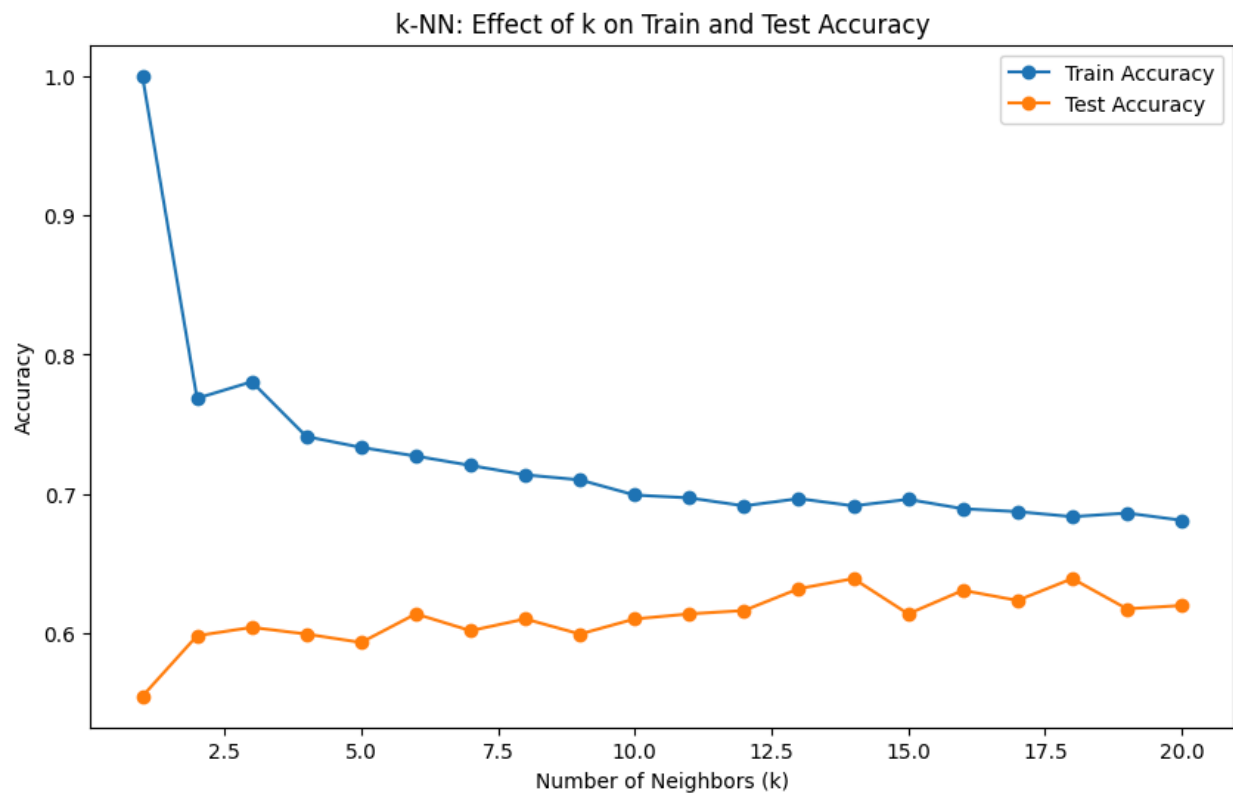
**Project Manager:** Andy He

What, if any, insights did you get from your PM meeting? How to construct meaningful classifiers and regression models.

Graphs and Diagrams:







- What challenges arose this week?
  - We ran into issues with getting good accuracy on our supervised learning models.  
We overcame this by hyperparameter tuning and doing cross validation
- What went well?
  - We were able to get meaningful plots and good predictions with our ML model
- What do you want to do for the last week of your project? (April 12 - April 19)
  - Continue with supervised learning and try to predict the court a game was played on given the other features of the game

**Team Signatures:**

Rohit Vakkalagadda

Kaitlyn Lu

Lucas He