COSI 126A: Final Project
Due by Dec. 3th

1 Overview - PUBG Finish Prediction on Kaggle

So, where we droppin' boys and girls?

Battle Royale-style vid

onto an island empty-h

rs until
only one is left standing, all

PlayerUnknown's BattleGrounds (PUBG) has enjoyed ma

million copies sold, it is the fifth best selling game of all time, and has milli
monthly players.

The team at PUBG has made official game data available for the public to explore and
scavenge outside of "The Blue Circle." This competition is not an official or affiliated PUBG
site - Kaggle collected data made possible through the PUBG Developer API.

You are given over 65,000 games' worth of anonymized player data, split into training and
testing sets, and asked to predict final placement from final in-game stats and initial player
ratings.

What's the best strategy to win in PUBG? Should you sit in one spot and hide your way
into victory, or do you need to be the top shot? Let's let the data do the talking!

Your task will be using the given data on Kaggle to predict users' finish placement.

2 Team-Up

Please submit your team name and team members at the link given in LATTE before **Oct.
29**. The number of team members is up to 5. Larger groups are expected to have a higher
score on Kaggle. Register on Kaggle.com and build a team. Your team name should be the
same as your team name on Kaggle.

3　Final Deliverables

3.1　Kaggle Submission

You need submit your result on Kaggle before **Dec. 3**. We will collect your result on Kaggle based on your team name right after due time. Submissions after that will not be counted.

3.2　Write-Up

Your project write-up is due **Dec. 3**. It should be in PDF format and submitted on LATTE. It should be **5-10** pages long and include the following elements:

- Team Name, Member names

- Idea summary

- Implementation details

- Results and anal

- What worked? W

- Individual Contribution(what does each team member do, how do you split your works)

3.3　Code

Please submit code demonstrating how to execute your work on LATTE.

4　Grading

Your grade will be decided by your score(performance) on Kaggle, the quality of your report and your presentation.