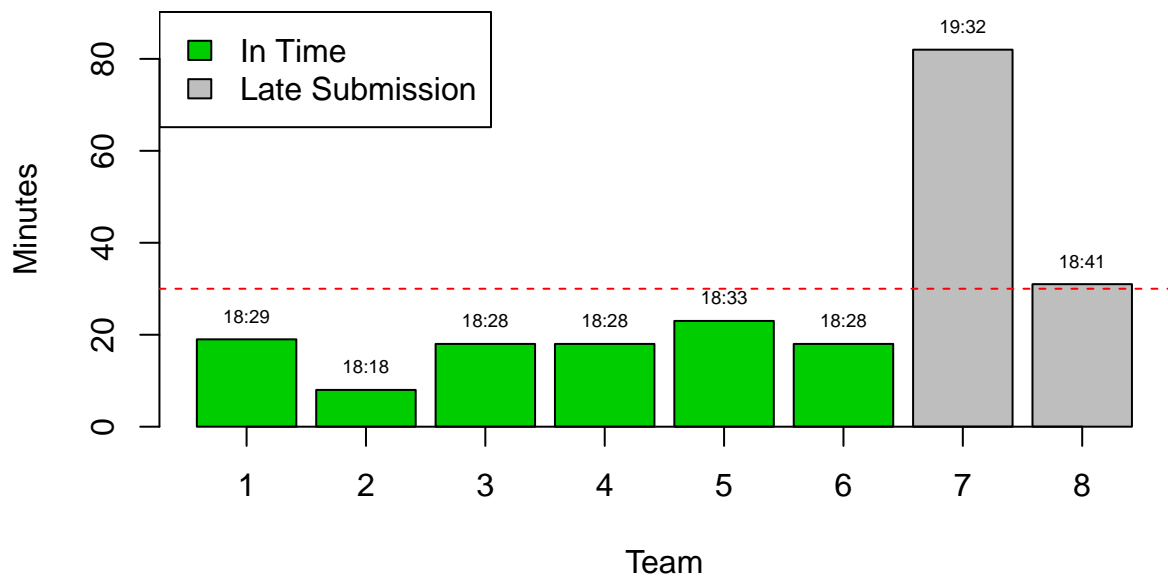# Project 3 Summary

Diane Lu

Feature extraction, running time (cost)
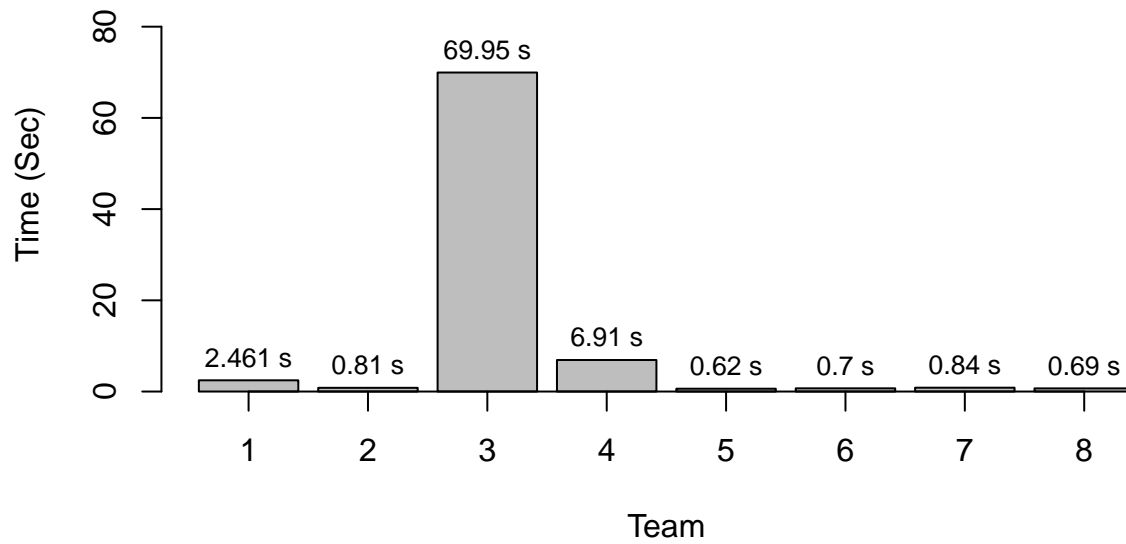
Submission Time

Submission Time: Minutues from 6:10PM
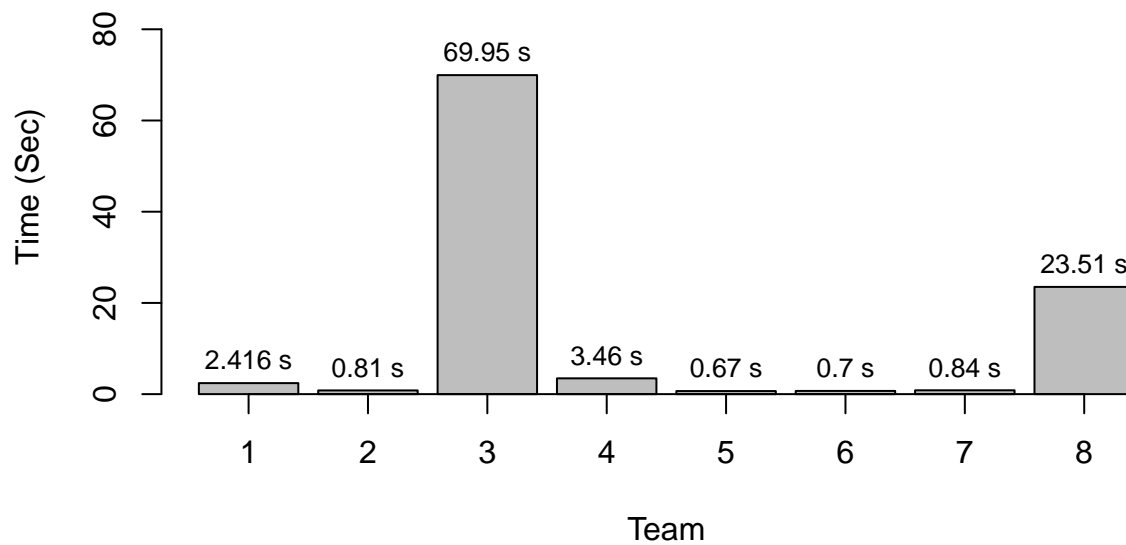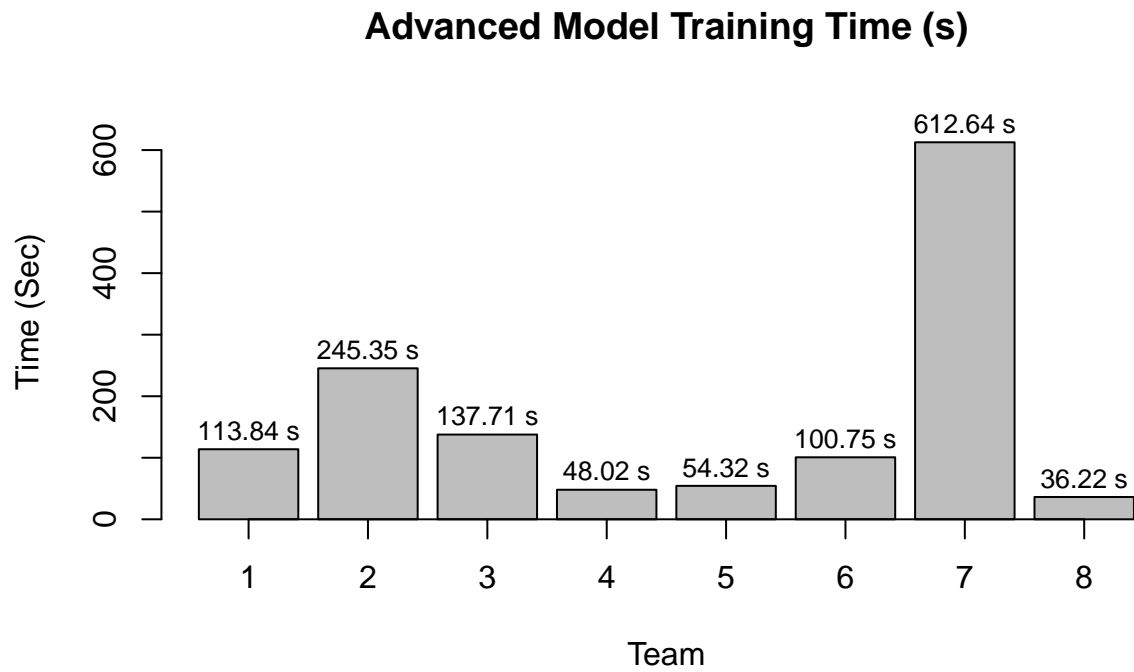
Baseline Model Feature Extraction Time (s)

Advanced Model Feature Extraction Time (s)

Baseline Model Training Time (s)

728.52 s

261.28 s

100.24 s

46.69 s

6.09 s

23.81 s

116.85 s

28.53 s

Time (Sec)

Team

Advanced Model Training Time (s)

612.64 s

245.35 s

137.71 s

113.84 s

48.02 s

54.32 s
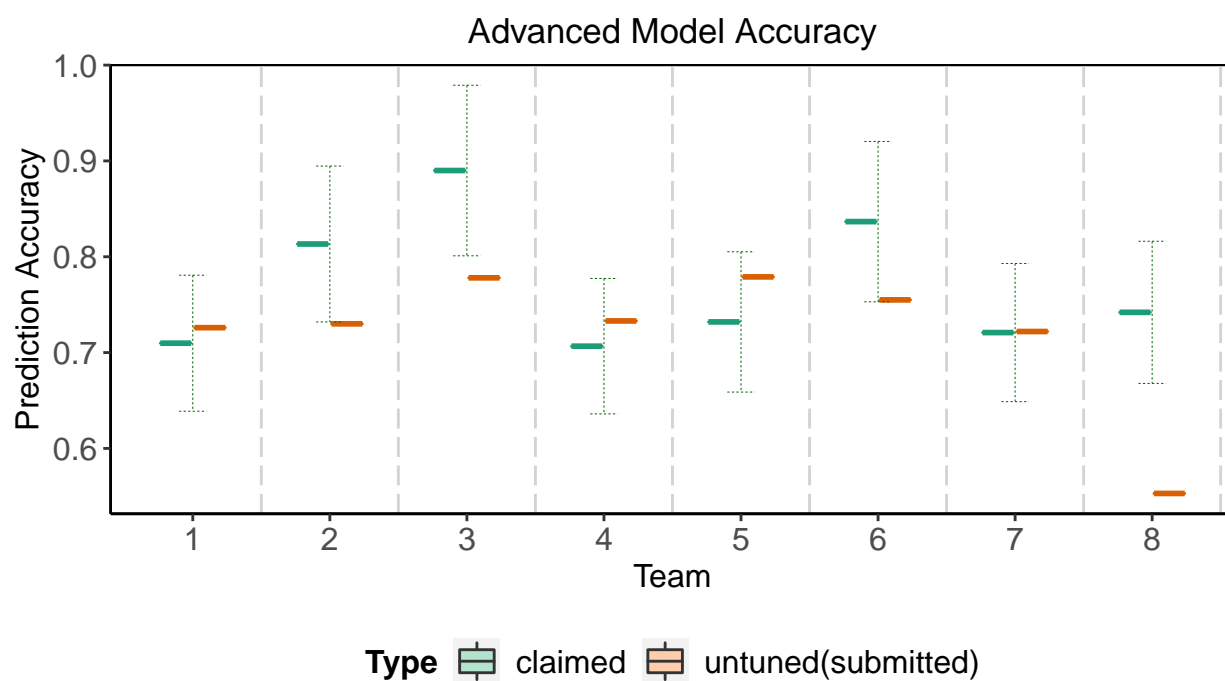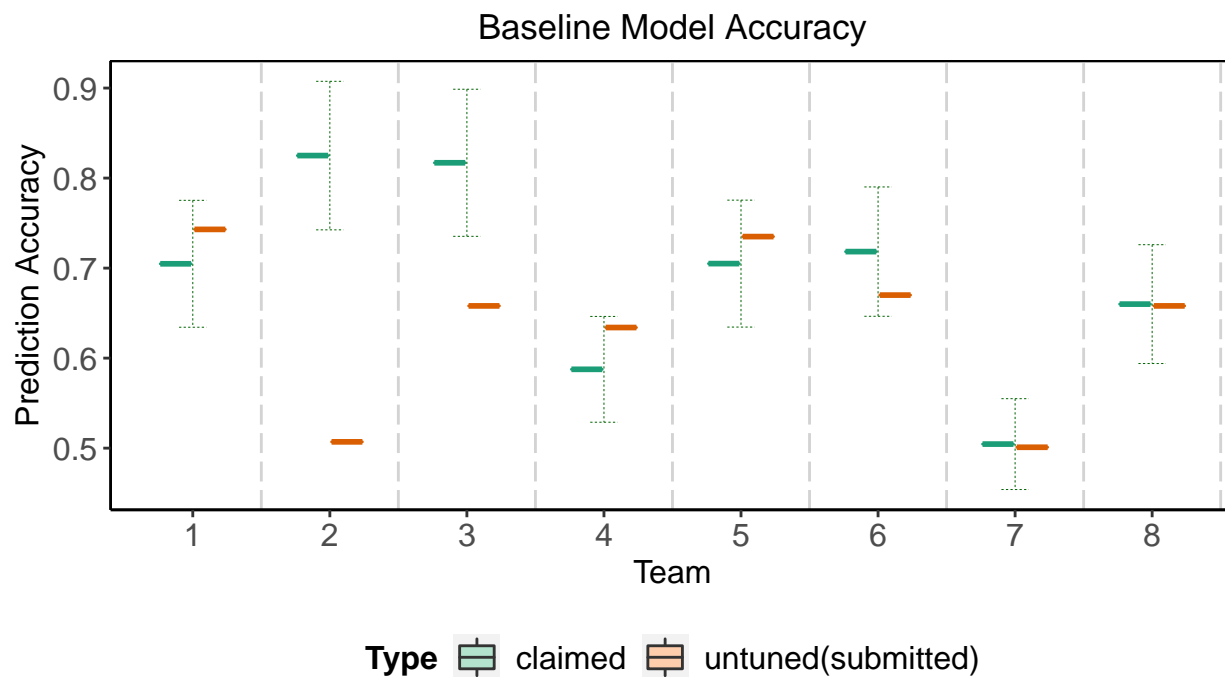
100.75 s

36.22 s

Time (Sec)

Team
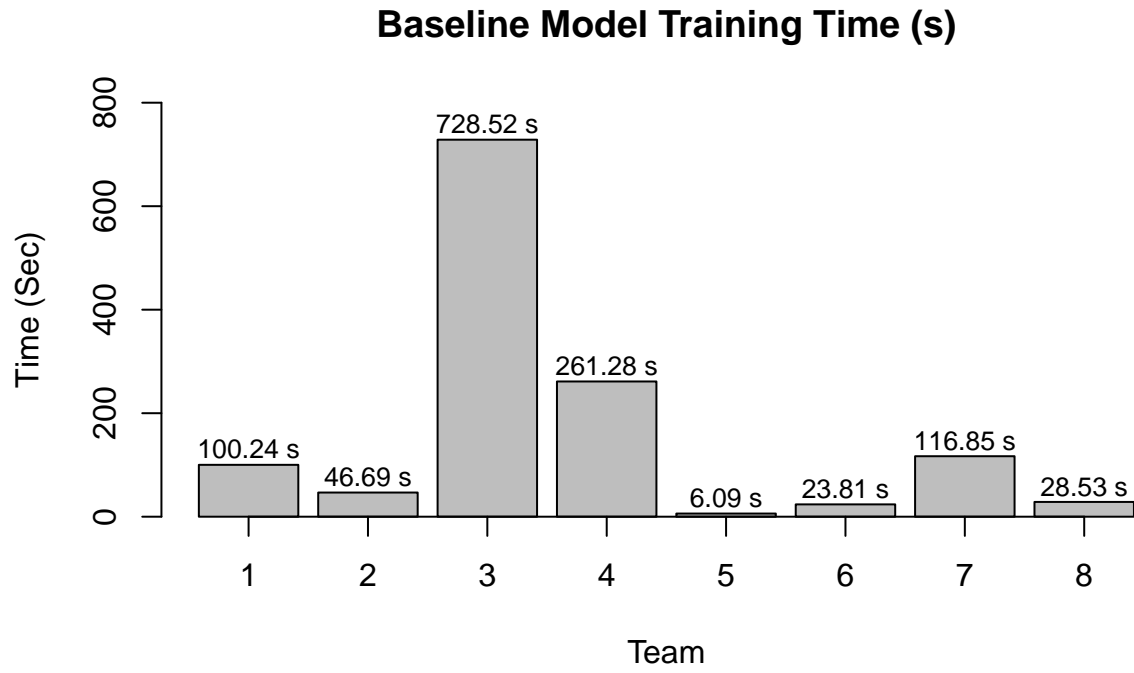
Performance

Compared Between Claimed and Untuned(Submitted CSV)

Is the accuracy based on the submitted prediction within 10% of the claimed accuracy?

Vertical dashed green line is the range that covers 10% of the claimed results.

Baseline Model Accuracy

Advanced Model Accuracy

Compared Between Baseline and Advanced Model

Did the proposed advanced model (darker color) perform better than the baseline model(lighter color)?