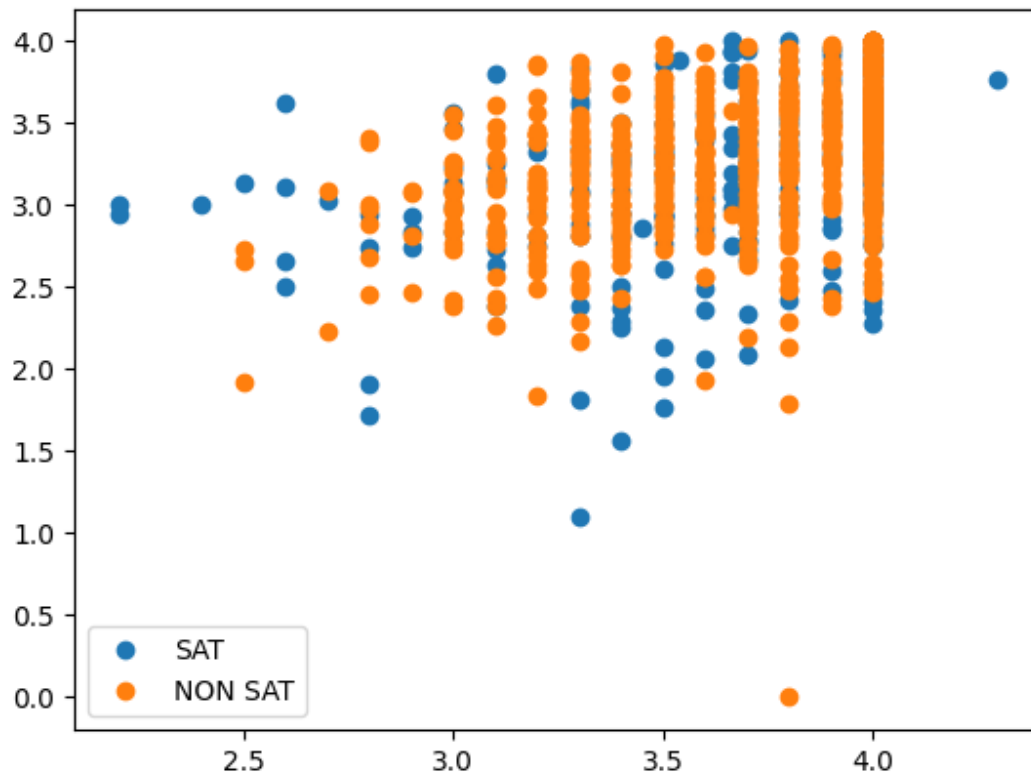# What have I worked on?

In the scatter plot depicting the relationship between HSGPA and GPA, we observe that the performance of a few students who took SATs is unpredictable. The bottom blue points indicate that some SAT takers scored 3-4 GPAs in high school but only achieved a GPA of 1-2.5 in college. These kinds of outliers are less seen among non-SAT students

What will I be working on next?

Based on the above visualization and the visualizations presented in previous sessions, we will attempt to ascertain any correlation between high school GPA and college GPA, if one exists. While we have not yet observed anything concrete, we are committed to exploring this further, even if it requires employing additional exploratory data analysis (EDA) methods.

Have I run into any issues? Do I need help?

We have no issues completing our work. However, we believe that having more data would be beneficial. The current dataset might not be sufficient for drawing conclusive insights from our visualizations.

Team Lead: Have I talked to the client recently? When are we meeting with them next?

We are all going to meet our TPM in the lab next week, as there is a deliverable due by then.