Team Name: sdmay24-*02*
Team Members:
Evan Brummer, Devin Tigges, Max Kueller, Noah Nelson, Joshua Izumba, Robert Holeman
Report Period: 5 Nov - 19 Nov

Summary of Progress in this Period
In this design period, we continued our research and acquired what we needed to begin more tests. Dr. Tyagi provided anonymized preference and project data from a previous semester for us to use when testing the algorithm and other components. We also began making larger changes to the frontend, specifically by introducing props and hooks

Pending Issues
- *Execute the algorithm with data from previous semesters.*
- *Configure the React frontend to be tested with external JSON data instead of hard-coded data.*

Plans for Upcoming Reporting Period
- *Analyze the algorithm's performance given real data.*
- *Implement missing feature requirements in the frontend design.*

Individual Updates

Team Members	Current Progress	Planned Tasks
Evan Brummer	• Explored testing options for React.	• Continue experiment with simple request/response placeholder for Laravel
Devin Tigges	• Added test files to correct folder to test against current algorithm • Cleaned up existing code for readability	• Finish testing current algorithm • Design/test new variations of algorithm
Max Kueller	•	•
Noah Nelson	• Make student auction page reactive	• Correct auction page to look more refined
Joshua Izumba	• Took a look at wire frames of	• Make pages resize-friendly.

	the latest project. ● Modified nav bar to resemble the nav bar in the wire frames. ● Created one single dashboard reroute. Different dashboards will be shown for each user type on the same endpoint.	● Permissions + Determine permission hierarchy ● Fix alignment issues for tables with sorting functionality.
Robert Holeman	●	●