EcoTrack Project Plan

ID	Task Name	2024-10		2024-11				2024-12		
		21	27	03	10	17	24	01	08	15
1	Sign up page setup		▓							
2	Profile Page		▓							
3	Activity Logger			▓						
4	Tips Page			▓▓						
5	Badges and badges page				▓					
6	Rewards and Challenges page				▓					
7	Leaderboard					▓				
8	User info storage/database			▓▓▓						
9	Project Pitch			▓▓						
10	Project Presentation						▓▓▓			

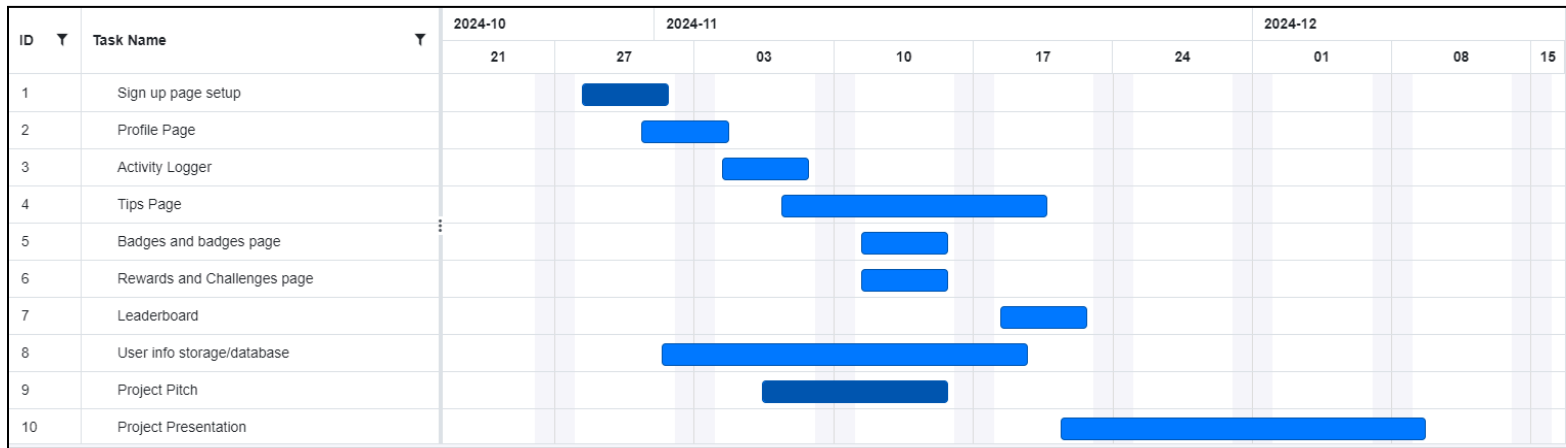**Summarizing the Gantt Chart:**
Our steps sequentially for the project are based on the order of how users will interact from our website, first going from the homepage, to the profile page, to the activity logger, to sustainability tips, to their badges, to challenges they need to complete, and finally the current leaderboard for all EcoTrack users on the site. Our main focus as of right now is to fully complete the frontend of the website before handling any of the database and user information content, which is why, on the Gantt chart, the database section takes up all the time. The other long stretch in our chart is the Tips page because we will be trying to personalize the tips so that each person will get specific tips based on their habits or something similar. Finally, we marked down when assignments and important dates are in terms of the project, noting the project pitches and project presentation date to help indicate how much time remains. Since the Project Pitch date hasn't been announced yet, the date on the chart is there for us to start thinking about how we want to pitch our project.

New Discoveries:
- Combined Awards and Badges
- Adding Javascript Files for buttons and interactions
- Mostly frontend work until we figure out how to store and manage all the data.

Progress so Far:
- Implemented skeleton file structure, meaning that we have made a VERY basic structure for most files in our project.
- Nearly done with the project homepage and how it will look when users first enter the website.
- Model for all our webpages has been created as a reference to what we will make in the future.

Enhanced IA: