Sprint 2 Plan

<u>Team Roles</u>:
- Adnan Moheddin (Frontend developer)
- Xiaoyun Chu (Backend developer)
- Steven Luo (Backend developer)
- Jasmine Pena (Frontend developer)
- Evan Wu (Scrum Master)
- Susan Ritchey (Product Owner)

<u>Links</u>:
1) [Github](#)
2) [Project Management page](#)
3) [Slack](#)

<u>Sprint Goal</u>:
Our goal for this sprint is to add the CSV parser so that we can update data in bulk, display a table for this added data, and implement basic sorting functionality to the table.

<u>Sprint Backlog</u>:
Feature: add a student records table view for the frontend. 3 points
Developers: Adnan Moheddin
Tasks:
1) Create a view for the student records table in the database (½ a day)
2) Create a CSS file to style the student records table (½ a day)
3) Add testing for the student records table view (1 day)

Feature: add a CSV parser for student records. 5 points
Developers: Xiaoyun Chu, Steven Luo
Tasks:
1) Add a CSV file upload button have the CSV stored locally (½ a day)
2) Create a parser for the CSV and upload parsed data to database (2 days)
3) Add testing for the CSV parser (1 day)

Feature: add sorting functionality to the student records table view 5 points.
Developers: Jasmine Pena, Evan Wu
Tasks:
1) Add a sort by button and CSS for styling (½ a day)
2) Add functionality to the sort by button with name, ID, and email sorting (2 days)

3) Add testing for the sort by functionality (1 day)