# Team/Project: CSUN Dashboard - White Volley Girls

#### Team Member #1: Christian Jarmon

#### What I did since last progress report:

- Reviewed design document and noted what might/will change post-launch
- Started writing algorithms to automatically generate the React code for the Major pages
- Transpiled Flask webserver code to FastAPI for the documentation it generates

### Anything holding me up on my last progress report's expected activities:

N/A

# What I plan to do before the next progress report:

- Finish the algorithm that generates the code for the major pages
- Start brainstorming/recording tests

#### Team Member #2: Michael Balian

#### What I did since last progress report:

- I got some work done this sprint as I fulfilled some requirements we needed on the front end
- The first requirement was a notification when a class conflict occurred. I
  implemented this on the front end and also a success notification when a class
  is added.
- The second requirement would be the cost table for the planner page. This way the user would be able to see an approximate cost when adding classes to the planner.

#### Anything holding me up on my last progress report's expected activities:

N/A

#### What I plan to do before the next progress report:

- My biggest struggle has been with the front end UI design. I am hoping to get some ideas to make the page look nicer.

Team Member #3: Nima Shafie

## What I did since last progress report:

- Looked into documentation templates for API documentation
- Starting creating documents for API endpoints
- Started researching FastAPI and how to convert from Flask to FastAPI

# Anything holding me up on my last progress report's expected activities: N/A

#### Team Member #4: David Huezo

#### What I did since last progress report:

- Instead of committing anything, I decided it would be best to start learning and using the css portion or React instead of just using the javascript for everything. I think css would help us with a better looking design and cleaner looking code.

# Anything holding me up on my last progress report's expected activities:

- A change of plans, I probably will not be the one hooking up the frontend and backend, and instead going to target the design of the pages more.

# What I plan to do before the next progress report:

- Start implementing a lot more .css and see if i can change up what we already have.

Date: 4th February

#### **Team Progress (0 -- 3): 3**

- 0 -- no progress has been made by the team
- 1 -- insufficient progress has been made for the team to complete their capstone
- 2 -- sufficient progress has been made for the team to complete their capstone
- 3 -- excellent progress has been made by the team

## Report Quality (0 -- 3): 3

- 0 -- missing or empty report
- 1 -- report briefly written with incomplete sentences, lacking descriptions of work
- 2 -- well written report with sufficient description of work performed since last progress report
- 3 -- excellently written report with detailed description of each team members progress