ShiftTree

Developed by **ShiftTree Team**

Sprint Report 1
Revision Date: 10/21/2024

Actions to Stop
- Using require()
    - Use import, and also the '@/*'

Actions to Start
- Formatting the code: ts files (Prettier!), openapi.yaml file
- Type everything

Actions to Continue
- Having an in-person meeting each week
- Discord calls at night on Tues/Wed as everyone is almost always free
- Pretty good parallel work on different branches

Completed Work
1. **As an unregistered user, I want to register for the service.**
- Make endpoint for registering new accounts - 1 hour
- Make page for entering details for new account - 1 hour

2. **As a registered user, I want to log in to the Service so I can access my account.**
- Implement Endpoint that frontend can use to send credentials - 1 hour
- Implement Endpoint that frontend can use to check if user is logged in - 30 minutes
- Implement a UI that users can interact with to enter credentials - 10 minutes

3. **As a manager I want to create new ShiftTrees so that I can use it to schedule shifts.**
- Implement a basic MUI dashboard - 30 minutes
- Add interface for joining a ShiftTree - 1 hour
- Add interface for viewing your ShiftTrees - 1 hour
- Add interface for editing your profile - 1 hour

4. **As a logged-in user, I want to see a Dashboard when I login so that I can navigate to different sections (join a ShiftTree, view my ShiftTrees, edit my profile, etc.).**
- Make endpoint for creating new shifttrees - 1 hour
- Create user interface for creating shifttrees - 1 hour

Incomplete Work

(N/A)

Final Burnup Chart

Sprint #1 Final Burnup Chart

Plan — Actual — Total