

SEADS Sprint 1 Plan

In this sprint we will be learning the frontend, backend, server system.

User story 1: Successfully demo and learn the implemented frontend. Identify, prioritize, and document problems (as well as any insight problems for integration).

- Study the previous frontend code
- Identify potential issues with integration
- Work with team to plan integration

User story 2: Successfully demo and learn the implemented backend. Identify, prioritize, and document problems (as well as any insight problems for integration).

- Study the previous backend code
- Identify potential issues with integration
- Work with team to plan integration

User story 3: Successfully demo and learn the implemented server. Identify, prioritize, and document problems (as well as any insight problems for integration).

- Study the previous server code
- Identify potential issues with integration
- Work with team to plan integration

Team roles:

- Brendan Cicchi
 - Front End
- Allen Liou
 - Front End
- Aiden Hoopes
 - Backend
- Henry Crute (Scrum Master / Product Owner)
 - Server
- Andrew Jacob Ringer (Scrum Master)
 - Server
- Dickson Tong
 - Backend