

SPRINT PLANNING MEETING (1/12/26)

Attendees: Mia Mader, David Martinez, Mariah Harris, Christopher Vivas, Zachary Shea

Start time: 7:00PM

End time: 7:30PM

After discussion, the velocity of the team was estimated to be 20.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

User Story #1:

- As a developer, I want to work on researching and developing an accurate system of communication to ensure all information is constantly shared and readily available.
- Task:
 - Create a discord server so information can be appropriately shared and distributed.
 - Create a WhatsApp so the team can easily communicate with the other.
 - Develop a Google Doc so all documents are shared.
 - Make a GitHub to allow all code to be easily transferred.
- Estimate: 2 hours

The team members indicated their willingness to work on the following user stories:

- Zachary Shea
- Mia Mader
- Mariah Harris
- David Martinez
- Christopher Vivas

User Story #2:

- As a developer, I want to further my understanding of databasing, and gain information on Spring Database.
- Task:
 - To watch
https://youtube.com/playlist?list=PL5Y4hrqdSffuBjo_KhgbADuRJRwIVoZKS&si=QFDaOkI1YIBcytSs
- Estimate: 2 hours

The team members indicated their willingness to work on the following user stories:

- Zachary Shea
- Mia Mader
- Mariah Harris
- David Martinez
- Christopher Vivas

User Story # 3

- As a developer, I would like to learn more about the project and create a mindset on what is exactly needed to complete the starting development of it.
- Task
 - To relearn / understand Java, JavaScript, html, and any coding languages needed for the project.
 - To make a simple layout with paper as to what the project will look like.
- Estimate: 7 hours

The team members indicated their willingness to work on the following user stories:

- Zachary Shea
- Mia Mader
- Mariah Harris
- David Martinez
- Christopher Vivas

User Story # 4

- As a developer, I would like to gather any old or past documents from Capstone 1 and Software Engineering to make correct documents and future plans.
- Task
 - To relearn / learn Papyrus for the correct associated graphs
 - To gather every document needed so that way an understanding of the final goal can be estimated.
- Estimate: 3 hours

The team members indicated their willingness to work on the following user stories:

- Zachary Shea
- Mia Mader
- Mariah Harris
- David Martinez
- Christopher Vivas