

DAILY SCRUM MEETING 13 (1/29/26)

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

Start time: 6:30PM

End time: 7:00PM

Mia Mader

- *How many hours have I worked since the last meeting?*
 - 2 hours
- *What was done since the last scrum meeting?*
 - Completed class diagram.
 - Reviewed github and spring usage.
- *What is planned to be done until the next scrum meeting?*
 - Begin work on the login screen and communicate with the team to understand what we need for the project.
- *What are the hurdles?*
 - Ensuring everyone is on the same page and the goals of the project are clear.

David Martinez

- *How many hours have I worked since the last meeting?*
 - 2 hours
- *What was done since the last scrum meeting?*
 - I adjusted the sequence diagram based on the feedback received from my colleagues.
- *What is planned to be done until the next scrum meeting?*
 - Learn the basic functions of GitHub to commit code (Pull requests and Branches).
- *What are the hurdles?*
 - Ensure that the sequence diagram matches the actual implementation we intend for the project and remains consistent with the other diagrams.

Mariah Harris

- *How many hours have I worked since the last meeting?*
 - 2 hours
- *What was done since the last scrum meeting?*
 - Reviewed suggested videos on GitHub workflows and Spring software to better understand version control and project structure
- *What is planned to be done until the next scrum meeting?*
 - Apply what was learned by practicing GitHub usage and continuing to explore how Spring components are organized and used in the project
- *What are the hurdles?*
 - Getting more comfortable with GitHub processes and Spring's overall structure

Christopher Vivas

- *How many hours have I worked since the last meeting?*
 - 2 hours
- *What was done since the last scrum meeting?*
 - *Worked on ERD, revised a workflow to begin implementing a database into the spring framework.*
- *What is planned to be done until the next scrum meeting?*
 - *Research database management requirements and techniques. Learn how relational databases work and how they can be applied to our system design.*
- *What are the hurdles?*
 - *Finalizing the ERD*

Zachary Shea

- *How many hours have I worked since the last meeting?*
 - 2 hours
- *What was done since the last scrum meeting?*
 - Completed the Use Case Diagram.
 - Created a miniature GitHub account + directory to see how it functions.
- *What is planned to be done until the next scrum meeting?*
 - *To communicate with my team about what exactly is needed for the final project.*
 - *Begin working on the database using Java and JavaScript*
- *What are the hurdles?*
 - *The use case diagram had many instances of things that did not need to be use cases*