

Sprint Planning Meeting Minutes:

Attendees: <Celine Perez, Julio Jeronimo, Avid Andrade Trejo >

Start time: <10:10 PM>

End time: <10:40 PM>

After discussion, the velocity of the team was estimated to be <30 hours per sprint>.

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 – Chat Interface Setup
- User Story 2 – Basic Response Logic
- User Story 3 – Study Session Summarization

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

- Julio Jeronimo:
 - User Story 2: Basic Response Logic
 - As a student, I want the chatbot to respond to basic academic questions so that I can receive quick help on my study topics.
 - Acceptance Criteria:
 - The chatbot can respond to at least 3 predefined question types (e.g., math problem, definition, concept explanation).
 - If the chatbot doesn't know the answer, it provides a fallback message (e.g., "I'm still learning that topic!").
 - Responses are relevant and educational in tone.
- Avid Andrade Trejo:
 - User Story 3 - Study Session Summarization
 - As a student, I want the chatbot to summarize the key points from our chat session so that I can review the main ideas later.
 - Acceptance Criteria:
 - At the end of a session, the chatbot generates a brief summary.
 - The summary includes the questions asked and main concepts discussed.
 - A "View Summary" or "Copy Summary" button is available.
- Celine Perez:
 - User Story 1 – Chat Interface Setup
 - As a student, I want to access a simple and user-friendly chat interface so that I can interact with the Study Buddy chatbot smoothly.
 - Acceptance Criteria:
 - The chat UI allows users to enter and send messages.
 - Previous messages remain visible in a scrolling chat window.
 - The chatbot's responses are displayed in real time.