

## **Sprint Backlog Grooming Meeting Minutes:**

Attendees: Ryan Blanco, Chris Medina, Nicholas Llontop, Roy Molina

Start time: 6:30PM

End time: 7:00PM

The following user stories were created/discussed/refined/prioritized.

- New Use Case 1: AI Voiceover
  - The program must be able to use text-to-speech in order to implement a voiceover of the chatbot's responses in order to allow a more seamless interaction between the user and the chatbot.
- New Use Case 2: Voice Recognition
  - The program must have a feature where a user can use their voice to ask the chatbot questions. The voice then gets processed and turned into words that is then fed to the chatbot in order to receive a response.
- User Story 1: "I wish there was a way to interact with a chatbot using my voice in order to speed up the process of asking questions."
  - Task 1: Implement a button on the Streamlit UI that allows the user to speak into their microphone and ask the chatbot a question.
- User Story 2: "I wish the chatbot could read out its responses to me, so I could hear its input while working on other things."
  - Task 2: Integrate ElevenLabs into the code to allow the AI chatbot to speak to the user by reading out their responses.

The user stories below are completed.

- Use Case 1: Lease Review
  - AI simply reviews the lease and summarizes key Deal Points + answers questions asked by the user.

