- **New Feature Implementation**: Introduced a feature in the digital meeting minutes system that presents minutes as checkpoints, allowing users to easily review, add, or remove key points from the summary.
- **Flask App Update**: Created a new Flask app endpoint /manage\_summary to handle requests related to adding or removing summary points. This endpoint allows users to interact with the meeting minutes dynamically.
- **Backend Logic**: Developed the backend logic to manage the addition or deletion of summary points based on user input. This includes updating the meeting minutes in real-time.
- **Frontend Update**: Worked on the frontend to allow users to interact with the new feature, ensuring a smooth and user-friendly interface for managing meeting summaries.
- **Testing and Debugging**: Tested the new/manage\_summary endpoint to ensure that it correctly handles adding and removing points without issues, and refined the user interaction flow.

The day was focused on adding the ability to manage meeting minute checkpoints, enhancing the system's flexibility and interactivity.