Environment Setup Completion and GUI design (Nov 5)

Finn and Rajan: will meet to draw out a more detailed GUI
Finn: Will handle the setup of the Oracle database environments, ensuring that development, testing, and production databases are ready for use and properly configured.
Rajan: Responsible for setting up the Git repository, creating branches for frontend (React) and backend (PHP), and establishing a solid version control workflow.

Backend Completion (Nov 12)

Finn and Rajan: will meet to discuss progress and any issues
Finn: Focuses on developing the PHP scripts for user authentication and account management, creating a secure and robust backend system.
Rajan: Creates and tests SQL stored procedures for managing playlists, ensuring that the database logic is efficient.

Frontend-Backend Initial Integration (Nov 19)

Finn and Rajan: will meet to discuss progress and any issues
Finn: Develops and integrates the React components for the user profile management, working to connect these components with the backend PHP APIs.
Rajan: Implements React components for social interactions, such as commenting on playlists and sharing events, ensuring they work seamlessly with backend services.

User Testing Start (Nov 27)

Finn and Rajan: will meet to discuss progress and any issues
Finn: Coordinates the user testing process, setting up test cases, and ensuring the testing environment is ready for a smooth testing phase.
Rajan: Takes charge of debugging any issues found during integration tests, focusing on the frontend and its communication with the backend.

Project Finalization (Dec 1)

Finn and Rajan: will meet to do a mock runthrough of milestone 5, making any necessary changes to streamline the final project.