

## SCRUM Meeting 2 for **Gang 61 Project 3**

Prepared by: Rithvik Boyana

Meeting Date: 11/5/2025

### Meeting Attendees

1. Rithvik Boyana
2. Mason Mock
3. Brandon Perez

### Meeting Agenda Items

- Host frontend on Render
- Finalize database and start on backend routes for kiosk view

### Status Update Since Last Meeting

Accomplishments:

- Set up git repository with required directories and libraries
- Decide on using Render to host project

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Create the basic project structure and download libraries	Brandon	Yes
Look at Render's features and steps to host a web service for frontend and backend	Rithvik	Yes

### Before The Next Meeting

Plans:

- Create backend routes for basic kiosk view
- Start on frontend layout

Task Assignments:

Task Description	Assigned to
Creating the necessary backend structure for API routes	Brandon
Sketch the frontend layout and start on implementation	Mason & Rithvik

## Minutes from Previous Meeting

The team discussed the initial steps to set up a full stack project. Most of the meeting time was spent deciding on a valid tech stack that we can use to implement the frontend and backend. We finally decided on a Next.js frontend with React for UI components, a Node.js and Express backend with Postgres for the API and database, and Google OAuth for user authentication. Then, the team outlined what changes need to be made to the database to support this new tech stack and authentication functionality compared to the implementation of Project 2, which used a simple ID based log in system. This part included combining two tables and adding an additional column to the new table to keep track of user accounts. Then, we decided to explore hosting options and create the basic project structure before the next SCRUM meeting.