

# Week 8: Team Report

**Name:** Da Thao Trinh, Bence Danko

**Team Project Title:** GeoAttendance

**Course:** CS 161 Section 01

**Date:** 03/17/2024

**GitHub URL:** <https://github.com/bencejdanko/GeoAttendance>

## A. A list of action items that were accomplished:

- Built check-in page for attendees.
- Begin Event registration API endpoint and queries
- PocketBase setup and integration - re-architect the backend

## Milestone

- No missing milestones.
- Current milestone: Milestone 2 (2/19 - 3/22) Build User API and UI for login, registration, landing pages.

## B. Address the product issues based on the feedback from your colleagues, and TA.

- **Void**
  - N/A
- **Bug**
  - Found out last week that there was no way to indicate if a new user is a host or an attendee.
    - Solution: added a prompt on the registration page to ask if the new user is registered as a host or attendee.
- **Enhancement**
  - Short Term
    - Can you add a google log-in? (Jump and Launch)
      - Yes we can add this later on when the main feature of the project is fully built.
      - The Pocketbase platform offers OAuth2 web integration, so we can easily add a google login
    - Is there a way to "connect" to a class right now? Like how can people connect to their class so that the prof can check their attendance? (Jump and Launch)
      - Host will be able to create multiple event groups.
      - Each group has a list of attendees.

- Each event created can be associated with a group.
  - This way we can connect the events to a class.
- Long Term
  - N/A