Week 1 - 2

Goals/Objective

- ☑ ~~Integrate Mapbox~~
- ☐ Create Geojson data for all campus buildings
- ☐ Integrate cmdk search
- ☐ Create Login Card Component
- ☑ ~~Implement Supabase with users~~
- ☐ Implement OAuth for Fresno State
- ☑ ~~Create Building and Event Schema SQL~~
- ☐ Create Filter Component
- ☐ Create Event Creator Component
- ☐ Create Event API routes (create/delete)
- ☐ Create Building API routes (crud)
- ☐ Create schedule analysis feature
- ☑ ~~Start Next Starter~~
- ☑ ~~Git clone Bulldog Mapping~~

Testing Document 1st Sprint

Feature Name: Integrate Mapbox		
Description:	Setup mapbox as a component and study the api documentation to understand how to work with mapbox	
Testing Cases:	**Case 1** Map is Visible when creating a Map component and in /map route **Case 2** Map is draggable and responds to zooms through touch and pointer devices	
Status:	Complete	In Charge: Herbart

Feature Name: Implement Supabase	
Description:	Set up Supabase Users
Testing Cases:	**Case 1** Users can login with google. **Case 2** User schema is tracked and displayed on frontend **Case 3**
Status:	Complete	**In Charge:** All

Feature Name: Create Building and Event Schema	
Description:	Create Schema for Building and Event Types, inside TypeScript Interface
Testing Cases:	**Case 1** Buildings have appropriate information attached to interface items. **Case 2** Events have appropriate information attached to the interface in order to support features.
Status:	Complete	**In Charge:** All

Feature Name: Create NExt Starter	
Description:	Create NExt template with proper packages and everyone has installed on machine

Testing Cases:	**Case 1** Everyone has git installed and project installed **Case 2** Events have appropriate information attached to the interface in order to support features.	
Status:	Complete	**In Charge:** All