

Our first idea is to create an event scheduling app. It asks the user to put in details of their event, and the app will recommend what days of the week to schedule it based on the weather. The app will also show any local events that are happening around the same time for users who wish to align their events. We intend to use a weather API, a calendar API, and multiple local event APIs in order to retrieve the specified data we need.

Our second idea is similar to the first one but it will be centered around Facebook events. Specifically, the user will input the id of an event they wish to attend and our app will recommend whether or not to go based on the weather. If the weather on that day is particularly bad, the app will suggest other events that are happening around the same time of the original event.