**- Create a proposal**

My proposal for this project is to create an app that uses the Recreation.gov API to help people find things to do outdoors near them or in specific locations. The app will allow users to sign up and log in, this will allow them to save and organize their favorite locations into folders like "Plan Trips" or "Favorites." Users will be able to explore activities in both a list and interactive map view, with available photos and detailed information for each facility. Additionally, the app will support filtering by activity type (such as hiking, camping…) and searching based on specific locations. The goal is to make it easy for users to explore nature, plan trips, and track destinations that are of interest.

**- Must have features**

The must have features for this app is the ability to search for activities based on a location and to see more details about the location like images and details. This is a must have feature because the main purpose of the app is to find and discover things to do and look in specific locations.

**- Nice to have feature**

A feature that would be nice to have would be a login feature that allows users to save facilities that they are interested in. This is a nice feature because depending time constraints building an auth server might take too much time.

**- Create some basic wire-frames for your main feature**

[IMAGE]

[IMAGE]

## Activity Name

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. 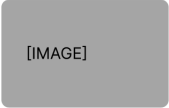Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

[MAP]