Project Prep # 2 Assignment

Questions:

How do we work with keys? Individual to work locally with api. Then probably another one for project day deployment

Project Ideas:

- mindSpace additions to make it better and use DB & API
- Culinary based on what you have in cabinet & country from then gives you info about that city/country also and then environmental conditions of that city/country
- Bucket Travel List Search for a country/city.
 - Show a list of city/country to select one
 - o Once selected, see some fun facts and info on that city/country
 - Pics as a carousel
 - Buttons to show foods, environment issues, humanitarian status, weather, currency, other items we may find on the API.
 - Safety records/Governmental rankings/standings
 - World Ranking
 - Stretch Goal Travel info, vaccines, restrictions, visa/docs needed etc.
 - Stretch Goal Auth (login/logout)
 - Option to add to bucket list
 - View Bucket list
 - Select a an entry again
 - View all the same info as above
 - Add/Edit/Delete comment that you want for that item on the bucket list
 - o MVP
 - About Us
 - Search for a city/country & add it to bucket list (saves to mongo)
 - Backend will get info as a list from API to display
 - User can click on an item to see more info on this more info there is an ADD to LIST button to add to bucket list. Once added, will go back to list
 - Search box for city/country can be cleared to reset search.
 - View bucket list items as a list of cards?? Or something like that.
 - Select one to see more info about that location you added
 - Lots of this below is based on what we can get from the API.
 - Carousel of Pics (5-10)
 - Fun facts are displayed
 - Population Info
 - · Dims of country
 - Flag of country
 - Buttons/Icons related to:
 - Food
 - Environmental
 - Travel
 - Language/Current (voltage) socket
 - Docs needed
 - Medical needs (vaccines)
 - Currency/Conversion
 - Governmental Structure
 - Data Model:
 - Country
 - Clty
 - Lat/Lon
 - ID # of the location

What problem pain solved - Planning your post COVID travel sites. Gives the user travel points to visit along with a load of information related to that country and its requirements, needs, options, foods, etc.