Team Meetings

Date: January 12th, 2022
Attendees:
Owen Spicker
Jivraj Grewal
Hassan Brar
Michael Bartinski
Absent:

1. Project

Progress
• What we worked on this week.
- Getting the location of the healers to show up.
- Look into a maps API.
- Delete function through the admin page.
- Booking page using a booking API
• Organize by task/activity.
- Location with maps.
- Deletion on admin page.
- Booking page.
• Name which students worked on each task/activity.
- Worked on getting the location of the healers to display. The full list of locations can now be retrieved, just need to get them to display on the home page. Will try to implement some sort of maps API to visually represent the locations at some point. Worked on by Owen.
- Using an API for the booking portion of the website, looking into "simplybook.me". Worked on by Hassan.
- Working on deleting accounts from the website through the admin search. Worked on by Michael.
- Jivraj will help Hassan with the booking API since the current code is a mess.

Blockers + Surprises
• Things that impeded progress this week.
- Current booking code is a mess and we will have to start over.
• Things that came up or were discovered that you didn't expect.
- No documentation for the booking software code.
• Possible resolution strategies for moving forward.
- Changing the backend code to be able to retrieve all the locations of healers at once was a slow process, as small errors would break the whole code. Now that we have more of an understanding of how the code works, hopefully this will be a quicker task moving forward.

- The current state of the booking portion of the website is a mess because the last group left off at a random place with little to none documentation on how to pick up where they left off so we will implement a new booking API.

2. Learning Activity

• Summary of your team's learning activity for the week.
- Geocoding API.
- Simplybook.me API.
• Name which students worked on it.
- Researching different maps and geocoding API's, and how they can be implemented in our project. Worked on by Owen.
- Researching different booking API's and if they align with what the client is looking for.
- Hassan and Jivraj will get familiar with the simplybook.me API and figure out a way to mold it to the current system.

3. Plan
"Plans are worthless, but planning is everything."

Task for this week:
• What we worked on this week.
- Location to display on the healers card when clicked.
- Look into the Booking API.
- Get deletion to work on the admin page.
• Organize by task/activity.
- Location with maps.
- Booking page.
- Deletion on admin page.
• Name which students worked on each task/activity.
- Get the locations of healers to display on the home page and integrate it with the search. bar. Look at starting to use maps API.
- Become familiar with simplybook.me API and how to apply it to the website.
- Look into how accounts are made/stored and how they could possibly be deleted.

Learning activities proposed for this week:
1. Learn simplybook.me api and how to apply it.
2. Learn more about google maps API.

Goals for the next milestone:
1. Add some code for the booking software and make it somewhat functional.
2. Be able to delete accounts.
3. Have a location search function for healers.