CSCI 3308
Team Number: 105-4
Team Name: Team Rad
Members:
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Milestone 3

Features Completed:
- Event Listing: Front end completed
- Unique Accounts: Profile page created, other account elements not yet implemented
- Event Suggestion: Front end completed
- Communication between users: Comment section completed, user specific communication not yet implemented
- Search by categories: Front end layed out, minor changes still need to be implemented
- Notifications: Front end completed

What worked during the Demo:
During the demo we were able to show most of our front end work on the project. This included pages for our landing/home page, example event page, profile page, and user preference select page. All these worked correctly and we were able to navigate between all these with ease using links or the top nav bar.

What did not work:
There was nothing inherently wrong that happened during the demo. The one issue was neglecting to add a link from the event page back to home. So we had to pull up a previous page to continue the demo. In development the biggest issue we ran into was developing a central style throughout the entire website. With having multiple members working on their individual sections of the site (whether that be the home screen, the profile page, event page, et cetera) there were glaring differences in style that we hope to work on when finalizing the front end. Lastly, our lack of attention to the back end really limited what we could display on the front end of the project. We spent so much time implementing information directly to our HTML files that will only exist on the back end in the future, that we just wasted time we could have been using on other aspects of the project. By implementing our back end using SQL, we should have a better idea on how each page will be communicating with each other.

Suggestions from the TA:
Our take away from demoing what we have to our TA Keval, his biggest feedback was to set more stretch goals. We had spent our time working on section to section, only dealing with issues as they arose, but by setting more stretch we can really lay down the bare bones of the project in a timely manner and have more time to work through any debugging or layout changes.

The other advice we gained from our TA was to start implementing our back end of the site. We had spent little to no time on it prior to the meeting. The furthest we had come was creating a rough plan of SQL table elements. Since our meeting we have created our back end database and started populating it with what we believe to be the best way to organize all of our user information and event management.