

Project Evaluation BoF team 2

Project: BoF Team 2 Westley Lai

Reviewer: Zhuoran Li

Code/Repo Smells

- ☒ ~~Does the code seem organized and readable?~~
 - ☒ ~~Good indentation, meaningful naming, good amount of commenting, etc.~~
- ☒ ~~How simple (or complex) is the architecture?~~
 - ☒ ~~Repo navigable, files organized meaningfully, etc.~~
- ☐ Is there a CI/CD pipeline in place?
 - ☐ Are there automated tests in place?
- ☐ Is there proper documentation?
 - ☐ Code: Class diagrams, API descriptions, etc.
 - ☐ Repo: Onboarding documents, pipeline instructions, roadmaps, high level diagrams, ADRs, etc.

Score (1-5): 3

Comments: The code is organized and somewhat readable, comments are clear and informative but there can be more. There're a fair amount of unit tests and expresso tests. However, documentations are not on GitHub because the instructors asked for a separate one.

Application Quality

- ☒ ~~Is the app easy to set up and run?~~
- ☐ Was there a design process?
 - ☐ System design, site architecture, UX research, needfinding, wireframing, lowfi & hifi.
- ☒ ~~Can it be stood up easily?~~
 - ☐ Is there a working demo showcasing functionality?
- ☒ ~~Does the app seem functional? Does it work as expected?~~
 - ☒ ~~Working buttons, options, features~~
- ☐ Does it seem polished?
 - ☐ Intuitive to use? Complicated and unfriendly?
 - ☒ ~~Responsive? Janky?~~
 - ☐ Bugs everywhere?
 - ☒ ~~Pleasing UI? Hard to look at?~~
 - ☐ Accessibility options?

Score (1-5): 2

Comments: Most functions work properly except for the Nearby function. Buttons and filters are linked correctly, and responsiveness is okay and not up to the coder. The design process is not in the repo.

Self Considerations

- ☒ ~~What tools and frameworks are used? Are they difficult to pick up?~~
- ☒ ~~At a glance:~~
 - ☒ ~~Would this project be fun to work on?~~

- ☒ ~~How much more could we improve this project?~~
- ☐ Do we have team members familiar with specific tools/dependencies used?

Score (1-2.5): 2

Comments: There is definitely room for improvements and likely start with fixing the Nearby function. The tools and frameworks are not too difficult to pick up since it is set for the most part by the course staff. I think it would be fun working on this project and I believe I can fix up the database a bit so it is linked in a simpler fashion.

Other Comments