

Weekly Team Meeting: Every Thursday 12:30-1:30 PM

Our github repo: [acmucsd-projects/fa22-ai-team-3 \(github.com\)](https://github.com/acmucsd-projects/fa22-ai-team-3)

Meeting Time: 12:30-1:10 PM in CSE B220

Attendees: Max, Chuong, Rebecca, Arvin, Siya, Rohan

Action Items

- Work on the web app on replit
 - If you run into issues, then we can all work on it on our local IDE's and push it to github.

Summary of Meeting

- Discussed our progress on streamlit app
 - Looked @ documentation & youtube tutorials
 - <https://github.com/acmucsd-projects/fa22-ai-team-3/blob/main/src/app.py>
 - We can read the dataset, display it, make a graph, and allow user input
 - We need to discuss the format of the app (ie what info will we include)
 - We will use replit to collaborate on our code in real time and then eventually push it to github instead of working independently on VS code and then pushing it
- Running streamlit
 - How I ran streamlit on my local computer (since I had issues installing streamlit):
 - I created an environment, activated that, and installed/ran streamlit there
 - Here is the things you write in the terminal:
 - `python3 -m venv env`
 - `source ./env/bin/activate`
 - `cd *point to directory where streamlit app is*`
 - `streamlit run app.py`
 - This should open up a new localhost link where the streamlit app should get displayed
 - Rebecca created a shared replit where we will actually edit code together in real time.
- What we will include in the web app:
 - Dataset and info about it
 - Graphs from EDA
 - Data training

Timeline

- *Copy pasted from previous mentor meeting (11/6)*
 - By Sunday, we will have a working app

- *Not sure if this is feasible at this point in time*
- The week after, we will eventually reorganize our repo (during presentation time)
- Then, we can make it more complex if time permits