

Project 3 CSC395 meeting Notes

11/7/24

Where we are at: Github repository set up with some code submitted. Small parts of the back end have been coded out.

Suggested by Del to have a drop down to select different personas.

Perhaps add a user info page, database would store the users data.

Use SQLite or postgres as a database for the project, and have a docker container for our database. Connect to it using Postgres workplace if we choose that option.

How would we get chatgpt to use a database, probably won't be able to update the info in a database.

Make a bio page and have info you collect like "how much have you run" "how often do you run, how many miles". These questions would be for all personas. Use these bio questions in the workout goal answer. Collect info based on the user. For example the weight lifting persona would select the weight lifting questions and leave our running persona questions.

Features to add: select persona pag, user bio page.

Bio page has the users info(info organized by persona), goals, chat agent and maybe calendar.

Example of goal "5 more pounds"

Start out with a chat agent? How to define goals?

Chat agents would have your info as context.

Goals to do. Connect the front end and back end. No docker compose yet. Create the calendar.

