Team Name - Team 17

Sprint Name - Sprint 2

Answer the first three questions before moving on to your action items. There should be at least one item per the first three questions with a minimum of four items total, so at least one question will have more than one answer. In addition to an answer, list which team member contributed that answer. Once complete, move on to your action items, which you should write as a team. Come up with at least two action items.

What went well?

- Eduardo Working on databases and assigned html pages.
- Luna Working on html for assigned pages
- Carson -Working on html for assigned pages.
- Alexander Work on implementation of html pages and begin adding database components.

What could have gone better?

- Carson Understanding more of database applications in app/ how to use it to set up database sent. Also working more on formatting the webpage and making it look nicer.
- Eduardo Database application and adding more implementation sql alchemy.
- Luna -. Style of the html pages to be more aligned with the framer
- Alexander Formatting of html pages and application of database in project files.

What did we learn?

- Carson Learned more about how to use the database and how to apply it to the code we were using. I also learned more about html and assigning names / using the formatting for the website we set up in the UI mockup.
- Eduardo Learned more about database applications and application of sql alchemy in project.
- Luna A bit more about html through working on the pages
- Alexander Database components and how to style html site.

What are our action items?

- Luna Improve style of html pages to be aligned with the framer
- Eduardo More styling of html site and database application in sql.
- Carson Work more on html/styling and how the use the database.
- Alexander Styling of assigned html file and database application.