Group 4 – Final Project

Question to answer:

1.

2. How does user git to an interact with frontend??

3. Where does frontend live?

4. Where does backend live and what routes are exposed for frontend to call?

5. What parameters are required by these calls and which are optional?

6. What is the data structure of a successful response?

7. What is the database schema?

8. What pre-processing is needed to get data in that form?

What is the database schema? What pre-processing is needed to get data in that form?) - **literal** answers to these should be represented in that diagram and putting the work in upfront will take away most 'he said, she said...' arguments about architecture and roles and plugging code together in the weeks to follow (as well as creating a **great artifact to include in README.md**). Also a fair interview question is "architect this app" and be given a flowcharting tool to represent user input <-> software response. Start with the user! I'll run a quick demo of this Wednesday to get creative juices flowing <3