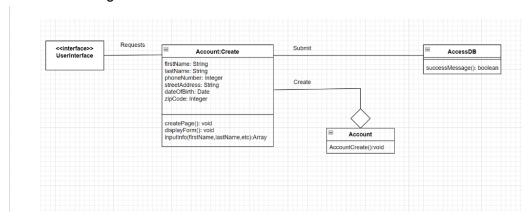1.) Make sure to have a finished UML Class Diagram (specification perspective).

   Use https://app.diagrams.net/ to draw them out

   Ex for class diagram:

2.) Try to reduce redundancy and create common (functions, components, APIs, interfaces, and types)

3.) Please have a consistent naming pattern for tables, attributes, and functions within the code. Stick with either snake case (first_name) or camel case (firstName). Make sure to use foreign keys when referencing primary keys from other tables.

4.) Create unit tests for each feature using the Jest testing framework. Each test will be measured using the code coverage metric and must score 75% in order to be acceptable

5.) Create a google doc that list all the features in super admin along with the roles (customer support, manager, etc).

6.) Have comments for each function of your file along with one at the top explaining what this file does

7.) Use OpenAPI to generate test cases and documentation for APIs

8.) Make sure that when you push and merge in github the names actually describe what you did rather than them saying "dino"

9.) Look at the google sheet regularly as we will update it with new bugs that are found when testing super admin.