Objective

You are to build a **Song Listing** web API application using the MERN (React.js + Node.js + Express + MongoDB) stack application development tools.
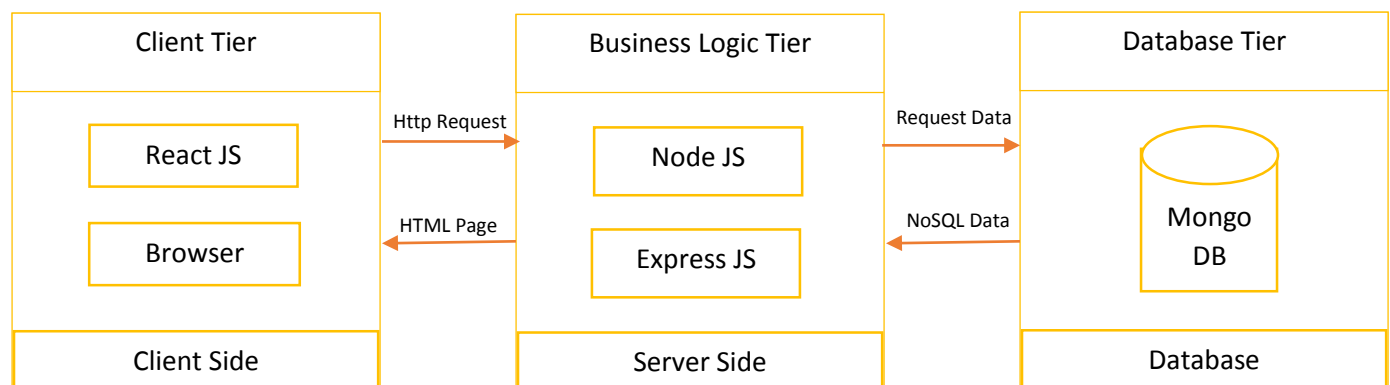
Instructions

- Please see the UI of the application from the given link: https://xd.adobe.com/view/0aeeebc3-bd29-4242-bc28-d48dac9dbc94-5fbd/
- You are to follow the UI given in the link to use in your application development for the UI Design.
- Minor dissimilarities to the UI Design maybe overlooked.
- Submit your application by pushing it to your GIT repository.
    - Add a readme text file with specific instructions to setup and test the application.
    - You are required to provide the repository link in the reply email.

User stories

- As a user, I should be able to register and log in to the platform, so that I can use it to list my songs.
- As a user, I should be able to add a song title/name, its artist(s) and album cover image, so that others will know the details of the song.
- As a user, I should be able to see list of songs.
- As a user, I should be able to update & delete a song and its information.
- As a user, I should be able to search any songs and display them.
- As a user, I should be able to choose how many songs are shown on the page (for example, 5,10,15,20.) and navigate to other pages, so that I can have a concise view of the song list.

The Stack Architecture

The system architecture looks something like this.

Conclusion

Please wait for further instructions after your submission. Our team will communicate with you for further instructions.