



React Native

Section 1 –

- **View**
- **State**
- **Props**
- **Style**
- **Button**
- **Flexbox**
- **ScrollView**
- **List View**
- **FlatList**
- **SecondList**
- **Touchable**
- **TextInput**
- **Image**
- **DataPicker**
- **Picker**
- **Slider**
- **Switch**
- **Web View**
- **Geolocation**
- **GoogleMap**
- **Navigation**
- **Tab Navigation**
- **Navigation Drawer**
- **AsyncStorage**
- **React Redux**
- **Camera and Gallery Access**
- **FaceBook Integration**
- **Gmail Integration**
- **ActivityIndicator**
- **Axios(Get,Post)**

1. Create a login screen with input fields for email and password. Validate the inputs and display an error message if they are empty or invalid.
2. Build a weather app that fetches weather data from a weather API based on the user's location. Display the current weather and a forecast for the next few days.
3. Develop a todo list app that allow users to add, edit and delete tasks. Persist the tasks locally using AsyncStorage.

4. Implement a chat application with real-time messaging using a WebSocket library like Socket.io. Users should be able to send and receive messages in real-time.
 5. Create a recipe app where users can browse through different recipes, view recipe details, and save their favorite recipes to a “favorites” list using Redux for state management.
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1. Build a social media app that allows users to create posts, like and comment on posts, and follow other users. Use Firebase’s Firestore for data storage and real-time updates.
2. Develop a music player app that can play audio tracks from a local playlist. Include features like play, pause, skip and a progress bar to track the current playing position.
3. Create a shopping cart app that displays a list of products. Users should be able to add items to the cart, adjust quantities, and calculate the total cost.
4. Implement a photo-sharing app where users can upload photos, view them in a feed, and like or comment on them. Use Firebase’s Cloud Storage for storing the images.
5. Build a workout tracker app that allows users to create and track their workout routines. Include features like adding exercises, tracking sets and reps, and displaying progress over time.