

React Native App - 2



What is our GOAL for this MODULE?

The goal of this module is to complete the Movie Recommendation App!

What did we ACHIEVE in the class TODAY?

- Complete the second screen of the movie recommendation app by displaying the popular movies and the recommended movies.

Which CONCEPTS/CODING BLOCKS did we cover today?

- React Native
- Expo
- NGROK

How did we DO the activities?

1. In this class, we will create 2 screens. We will create 2 tabs in the same screen to toggle between these screens. One would be for the popular movies while the other one would be for the recommended movies.
2. We will use `createMaterialTopTabNavigator` to create tab navigation and then add the screens to this navigator.
3. In the first screen (Home Screen), we can add a shutter icon to navigate to this screen at the top bar.
4. Both the screens will have a function called `getData()` which we need to run while the component is mounted. This function will make a query on the previously created API to get the list of popular and recommended movies.
5. To show the list of movies, we'll use a `FlatList`. We can also display the movies as Card by creating a `<Card>` component.
6. Code the screens of the app based on the description above.

What's NEXT?

This is the end of the Python Module. The next module will be about AR/VR.