**Uber Eats Clone APP**

during building this app using different techniques like

0. React Native

0. Yelp API

0. Redux

0. Google API

0. Firebase

**SCREENS**

0. Home.js

0. RestaurantDetails.js

0. OrderCompleted.js

**COMPONENTS**

0. HeaderTabs.js

0. SearchBar.js

0. Categories.js

0. RestaurantItem.js

0. BottomTabs.js (Home,Browse,Grocery,orders,Account)

0. About.js

0. MenuItem.js

0. ViewCart.js

0. Modal

0. Loading

**APIS**

To get your Yelp API Key

To get your Google places API Key

**DOWNLOADS**

Download all asset files for the build (https://github.com/CleverProgrammers/LIVE-uber-eats-clone-youtube/tree/master/assets)

Before you get started with building the project, download the following

0. NodeJS

0. Xcode form the Mac App Store (if you’re on Mac)

0. Visual Studio Code- our recommended text editor

**Recommended VS Code Extensions**

0. Prettier

0. Material UI Icons

0. ES7 React/Redux/GraphQL/React-Native snippets

0. Night Owl Theme

0. FiraCode iScript Front

0. GitHub Copilot (auto complete remaining line of code and **Get Code Suggestions in real-time, right in your IDE**)

when using any checkbox then using below library for batter used

react-native-bouncy-checkbox

and also install

nom install tslib

and when used redux state management library then install some below packages e.g.

npm install react-redux and

npm install @reduxjs/toolkit

for apply animation then install below libraries

npm install react-native-reanimated

npm install reanimated-bottom-sheet

if used animated images or icon then gone to https://lottiefiles.com/ this site and used in your app easily