

# Condition using

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## Setup React Native

```
npx create-react-native app_name
```

## Install package default

```
npm install @react-navigation/bottom-tabs @react-navigation/native  
@react-navigation/native-stack axios expo-status-bar react-native-safe-  
area-context react-native-screens
```

## Install screen components using **Stack Navigator**

```
import { StatusBar } from 'expo-status-bar';  
import { StyleSheet, Text, View } from 'react-native';  
  
import { NavigationContainer } from "@react-navigation/native";  
import { createNativeStackNavigator } from "@react-navigation/native-  
stack";  
  
const Stack = createNativeStackNavigator();  
  
export default function App() {  
  return (  
    <NavigationContainer>  
      <Stack.Navigator>  
        <Stack.Screen name="Home" component={HomeScreen} />  
      </Stack.Navigator>  
    </NavigationContainer>  
  );  
}  
  
const HomeScreen = () => {  
  return (  
    <>  
      <Text>Open up App.js to start working on your app!</Text>  
    </>  
  )  
}
```

## Install screen components using Bottom Tab Navigator

```
import { StyleSheet, Text, View } from 'react-native';
import { NavigationContainer } from '@react-navigation/native';
import { createBottomTabNavigator } from '@react-navigation/bottom-tabs';

const Tab = createBottomTabNavigator();

export default function App() {
  return (
    <NavigationContainer>
      <Tab.Navigator>
        <Tab.Screen name="Home" component={HomeScreen} />
        <Tab.Screen name="Right" component={RightScreen} />
        <Tab.Screen name="Left" component={LeftScreen} />
      </Tab.Navigator>
    </NavigationContainer>
  );
}

const HomeScreen = () => {
  return (
    <>
      <Text>Home Screen</Text>
    </>
  )
}

const RightScreen = () => {
  return (
    <>
      <Text>Right Screen</Text>
    </>
  )
}

const LeftScreen = () => {
  return (
    <>
      <Text>Left Screen</Text>
    </>
  )
}
```