Nama: Danilson Daka

Kelas: 21231003

```
#icrosoft Windows [Version 10.0.19044.2728]
(c) Microsoft Corporation. All rights reserved.

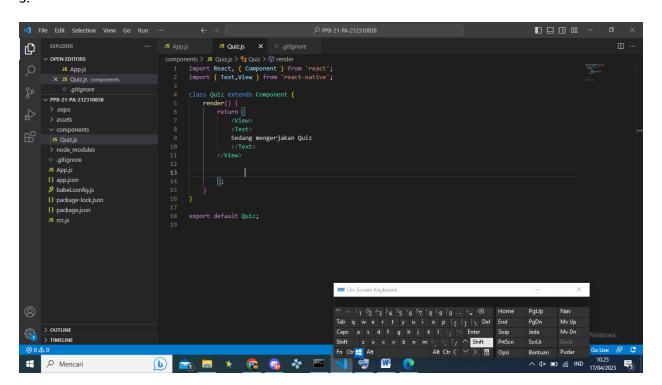
D:\ppb\pertemuan_2>npx react-native init MyProject

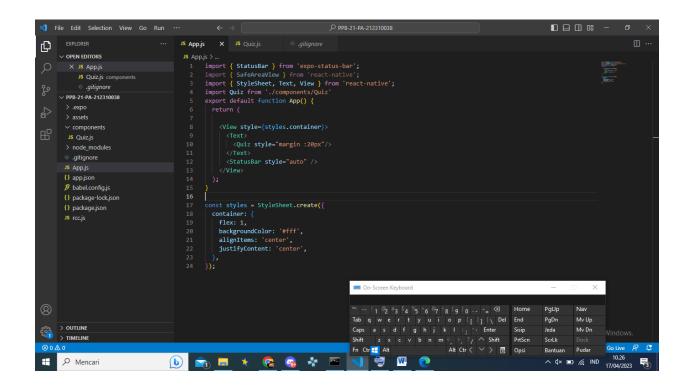
#icrosoft Windows [Version 10.0.19044.2728]
(c) Microsoft Corporation. All rights reserved.

D:\ppb\pertemuan_2\MyFirstProjectReact\PPB-21-PA-212310038>npm start
> ppb-21-pa-212310038@1.0.0 start
> expo start

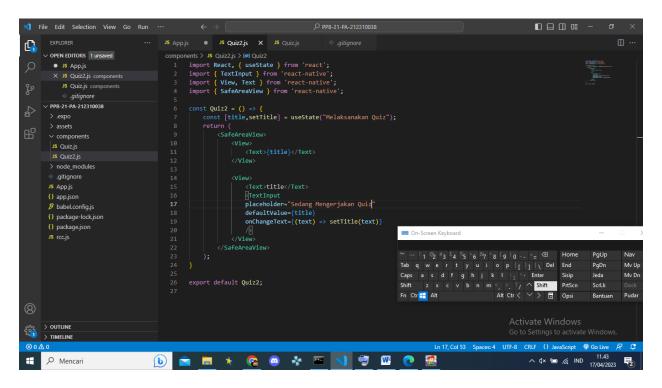
2. Starting project at D:\ppb\pertemuan_2\MyFirstProjectReact\PPB-21-PA-212310038
```

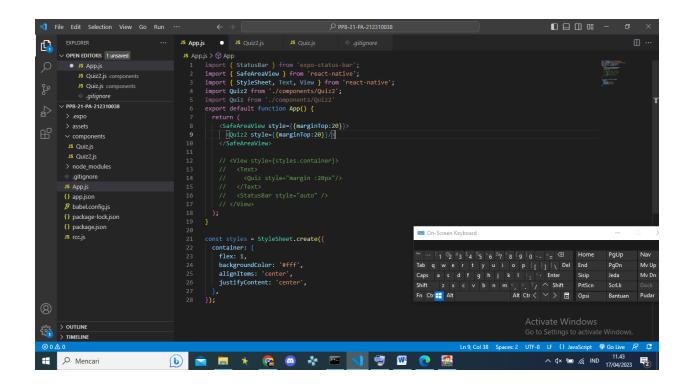
3.





Sedang mengerjakan Quiz





title Sedang melaksanakan ujian tengah semester

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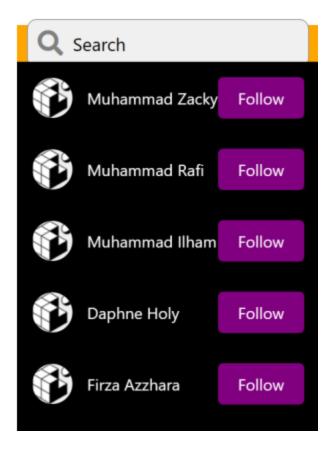
Sedang Mengerjakan Quiz



#### 5. Dunny

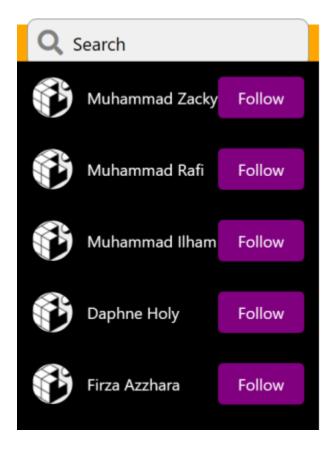
Flatlist

output:



### Scroll view

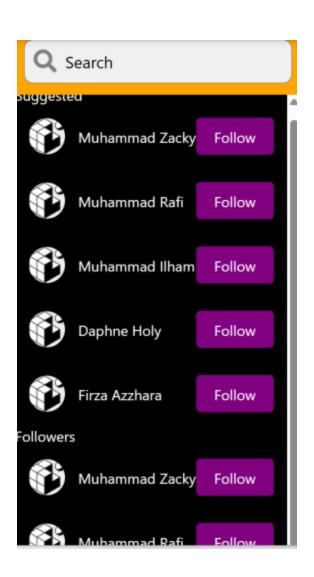
# Output



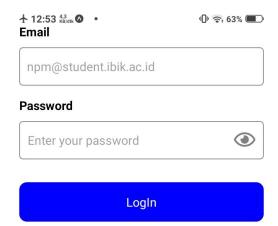
Section List

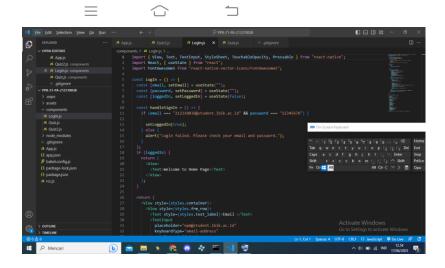
```
import React from "react";
import { SectionList, Text } from "react-native";
import { Users } from "../../const-data/Dummy";
import UserItems from "./UserItems";
const ExpSectionList = () => {
 const data = [
   { title: "Suggested", data: Users },
   { title: "Followers", data: Users },
 return (
   <SectionList</pre>
      sections={data}
     renderItem={({ item }) => <UserItems item={item} />}
      renderSectionHeader={({ section: { title } }) => (
       <Text style={{ color: "white", fontSize: 16 }}>{title}</Text>
 );
};
export default ExpSectionList;
```

Output









### Apps.js

```
import { StatusBar } from "expo-status-bar";
import { StyleSheet, Text, View, TouchableOpacity } from "react-native";
import MyFriends from "./components/Friends/MyFriends";
import { NavigationContainer } from "@react-navigation/native";
import { createNativeStackNavigator } from "@react-navigation/native-stack";
import Page1 from "./components/Page1";
import Page2 from "./components/Page2";
import { createBottomTabNavigator } from "@react-navigation/bottom-tabs";
import React from "react";
import ExpScrollView from "./components/Friends/widgets/ExpScrollView";
export default function App() {
  const Stack = createNativeStackNavigator();
  return (
   <NavigationContainer>
     <Stack.Navigator>
       <Stack.Screen
         name="page1"
          component={Page1}
         options={{title:"welcome"}}
       <Stack.Screen name="Page2" component={Page2} />
      </Stack.Navigator>
    </NavigationContainer>
```

Page 1

```
import React from 'react';
import { Text, View } from 'react-native';
import { TouchableOpacity } from 'react-native-gesture-handler';
import { DefaultNavigatorOptions } from '@react-navigation/native';
const Page1 = ({navigation}) => {
return (
<TouchableOpacity onPress={() => navigation.navigate('Page2', {name:
'Danlison'})}>
<View style={{ backgroundColor:"blue", padding:10,</pre>
borderRadius:10, maegin:10}}>
<Text style={{color:"white", textAlign:"center"}}>click Disini
ges</Text>
                                                On-Screen Keyboard
</View>
</TouchableOpacity>
export default Page1;
                                                Shift
```

## Page 2

```
import React from 'react';
import { Text } from 'react-native';
const Page2 = ({navigation, route}) => {
  return <Text>This is {route.params.name}'s profile</Text>
}
export default Page2;
```

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