

## Pertemuan5

bagas aji satrio wardhana

212310009

The image displays a web browser window at the top and a Visual Studio Code editor window at the bottom, both showing the same content.

**Web Browser (localhost:19006):**

- Page Title:** Login
- Header Image:** A banner image featuring four students (three women and one man) in front of a building, with a logo on the right side.
- Form Fields:**
  - Email:** A text input field containing the email address `212310009@student.ibik.ac.id`.
  - Password:** A password input field with a masked password `*****` and a toggle icon.
- Button:** A large blue button labeled "Sign In".

**Visual Studio Code Editor (Appjs - pertemuan5 - Visual Studio Code):**

- Explorer:** Shows the file structure of the project, including `Appjs`, `splash.png`, `assets`, `expo`, `web`, `devices.json`, `README.md`, `node_modules`, `src`, `app.json`, `babel.config.js`, `package-lock.json`, and `package.json`.
- Editor:** Displays the code for `splash.png`, which is a React Native application using `react-navigation`. The code defines a navigation stack with two screens: "Login" and "Page1".

```
1 import { NavigationContainer } from '@react-navigation/native';
2 import { createNativeStackNavigator } from '@react-navigation/native-stack';
3 import { StatusBar } from 'expo-status-bar';
4 import { SafeAreaView, StyleSheet, Text, View, ImageBackground } from 'react-native';
5 import FormRCC from './src/FormRCC';
6 import FormRFC from './src/FormRFC';
7 import SignInBasic from './src/SignIn';
8 import CardMenu from './src/widgets/CardMenu';
9 // import CalendarFirstWeek from './src/widgets/MyCalendar';
10
11 export default function App() {
12
13   const Stack = createNativeStackNavigator();
14
15   return (
16     <FormRCC /> //RCC State
17     <NavigationContainer>
18       <Stack.Navigator>
19         <Stack.Screen name="Login" component={SignInBasic}></Stack.Screen>
20         <Stack.Screen name="Page1" component={FormRFC}></Stack.Screen>
21       </Stack.Navigator>
22     </NavigationContainer>
23   );
24   // <CardMenu />
25   // <CalendarFirstWeek />
26   // </SafeAreaView>
27 }
28
```