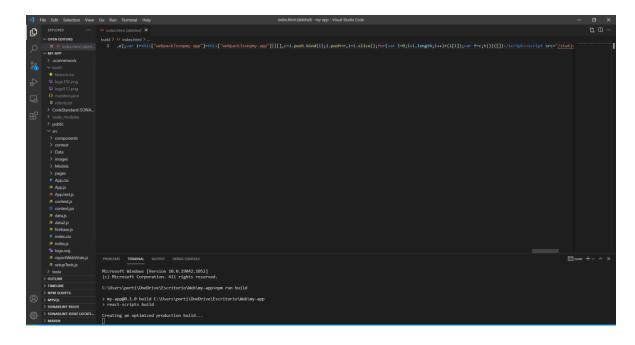
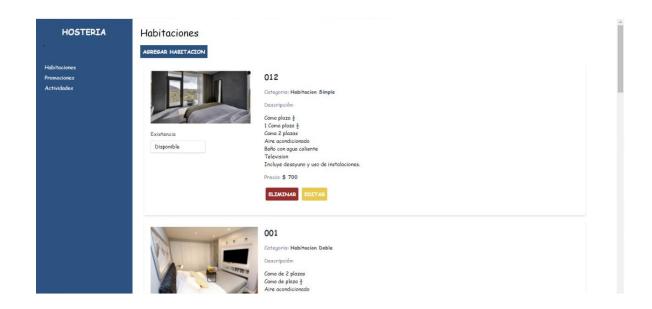
## **BUILD AUTOMATION TOOL:**

## WEB AND PANEL VERSION:

- 1. Go to the main folder of the proyect
- 2. Eject the command "npm run build"
- 3. Put the command "npm install -g serve"
- 4. After that, eject "serve -s build"
- 5. Then you can comprobate in localhost:5000 that your project is running







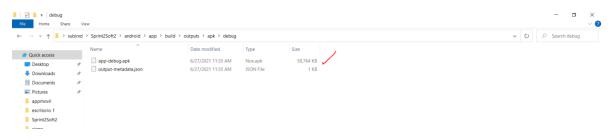
## **APP MOBILE:**

1. Configure this in your package.json file

```
| Technology | Companies | Com
```

```
"prebuild": "npx react-native bundle --platform android --dev false --entry-file index.js --bundle-
output android/app/src/main/assets/index.android.bundle --assets-dest android/app/src/main/res",
"build": "cd android && gradlew assembleDebug && cd ../",
"clear": "cd android && gradlew clean && cd ../"
```

- 2. run this command "npm run clear"
- 3. Create a empty folder called "assets" in /android/app/src/main folder of your project
- 4. run this command "npm run build"
- 5. Wait for the build, and then we get the APK



5.Run the APK in your android device

