

How to Run the React App:

1. Unzip the Project Folder:

- First, unzip the folder you send to them and place it in a directory on their machine.

2. Install Node.js:

- If your friend doesn't already have **Node.js** installed, they need to download and install it from the official website:
[Node.js Official Website](https://nodejs.org/en/).

Once installed, they should verify by running the following commands in their terminal:

```
node -v    # Should print the Node.js version
npm -v     # Should print the npm version
```

3. Navigate to the Project Folder:

After unzipping the project, your friend needs to navigate to the folder where the React project is located. They can do this in the terminal (or command prompt):

```
cd path/to/project-folder
```

4. Install Dependencies:

Inside the project folder, they should run the following command to install all the dependencies:

```
npm install
```

- This will install the packages listed in the `package.json` file (including React and other libraries).

5. Start the Development Server:

Once the dependencies are installed, they can run the development server with:

```
npm start
```

This command will start the React development server, and they should see output like this:

```
Compiled successfully!  
You can now view [project-name] in the browser.  
Local:             http://localhost:3000/  
On Your Network:   http://<their-ip>:3000/
```

6. Access the App in a Browser:

- They can open a web browser and go to <http://localhost:3000>. The React app should be up and running!