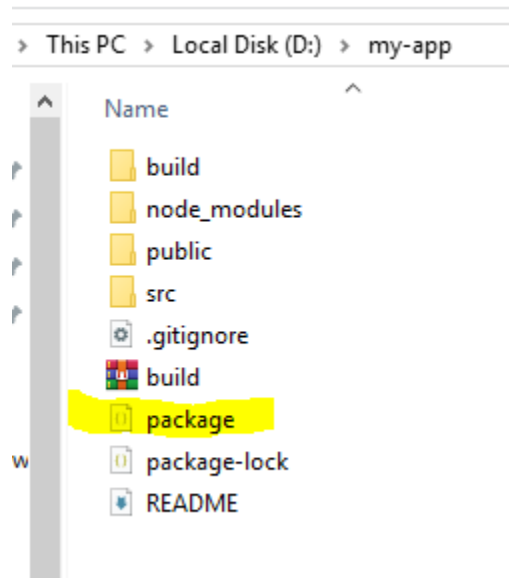


How can you host react js application ?

Step 1:- you will see `package.json` file in your project folder (my-app) as shown below



Open it and add your `"homepage"` after `"name"` with your website address

(`"https://yourdomainname.com/react-js/build/"` means domain name path as shown below
example:-

```
File Edit Selection View Go Run ... ← → Search
{} package.json X JS Blogs.js
D: > my-app > {} package.json > home page
1 {
2   "name": "my-app",
3   "homepage": "https://yourdomainname.com/react-js/build/",
4   "version": "0.1.0",
5   "private": true,
6   "dependencies": {
7     "@testing-library/jest-dom": "^5.16.5",
8     "@testing-library/react": "^13.4.0",
9     "@testing-library/user-event": "^13.5.0",
10    "bootstrap": "^5.2.2",
```

Note :- here website address is path where you want to host "<https://yourdomainname.com/react-js/build/>"

Step 2:- open command prompt and go to your project folder as shown below

And type "**npm run build**" command and press enter.

```
D:\my-app>npm run build
> my-app@0.1.0 build
> react-scripts build

Creating an optimized production build...
Compiled successfully.

File sizes after gzip:

 53.01 kB  build\static\js\main.4d580861.js
 28.11 kB  build\static\css\main.34ff4405.css

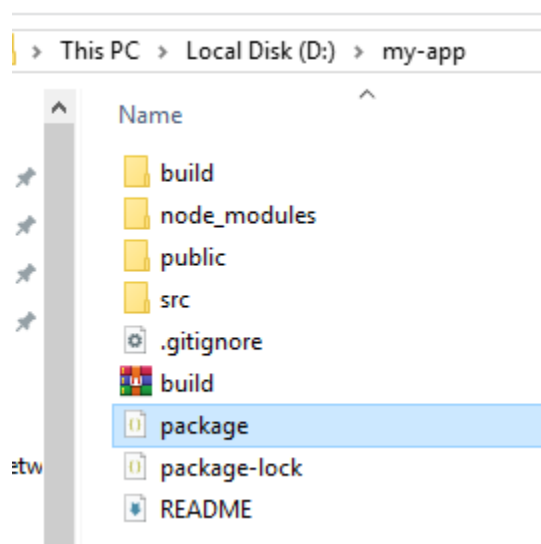
The project was built assuming it is hosted at /react-js/build/.
You can control this with the homepage field in your package.json.

The build folder is ready to be deployed.

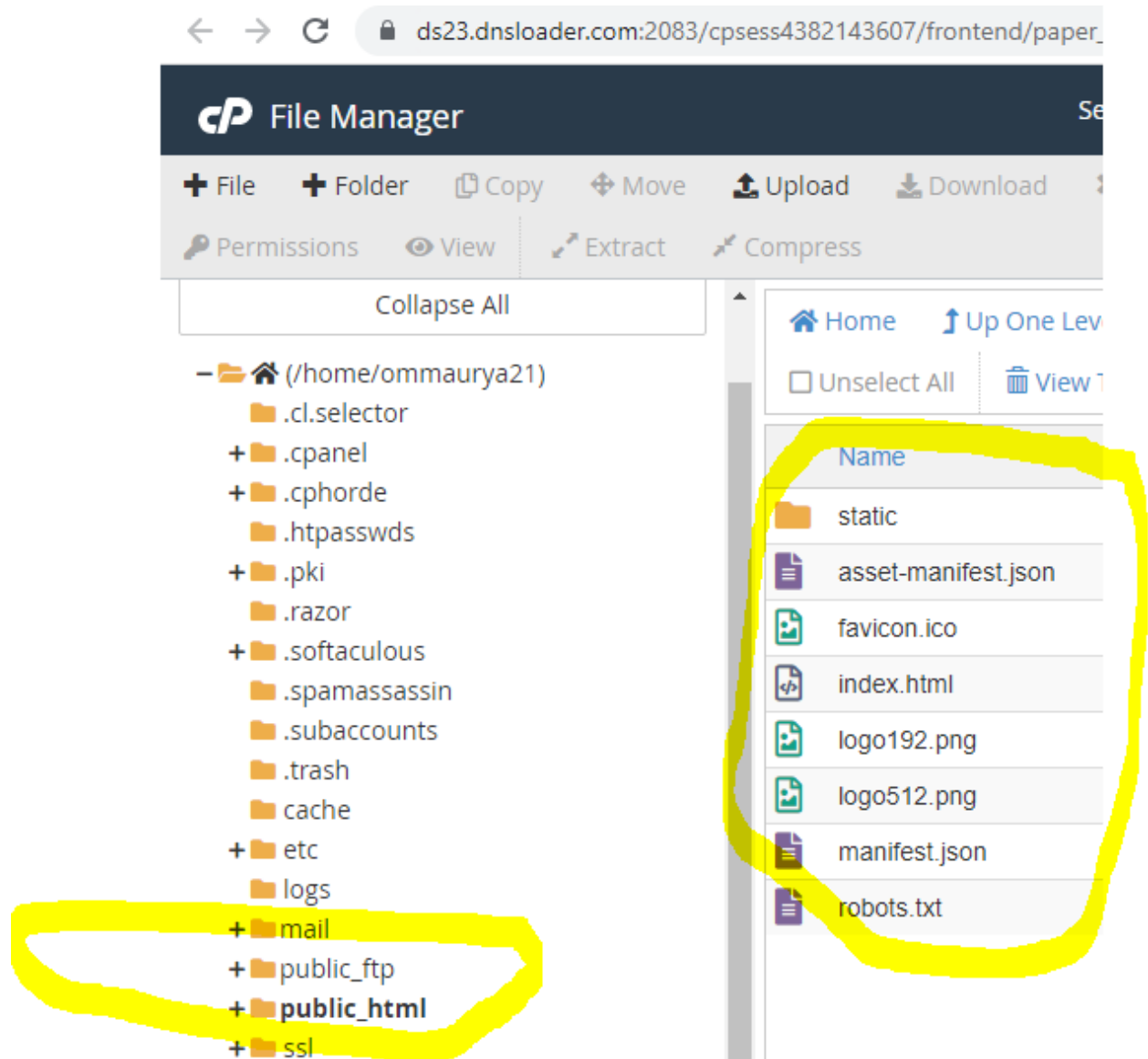
Find out more about deployment here:

https://cra.link/deployment
```

After it you will see build folder in your project folder (my-app) as shown below:-



Upload all content of build folder inside your hosting path under "public_html" folder which you added in package.json file .



After it visit your website address :-

<https://yourdomainname.com/react-js/build/>