





Folder Structure of Real Life Project - IV

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So lastly we
 discussed about
 "Details About files
 in src folder", now
 we have look for
 more advance
 folder structure
 that we use in real
 life project.

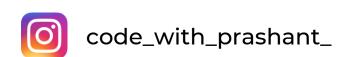


- > node_modules
- > public
- ∨ src
 - > components
 - > config
 - > graphql
 - > hooks
 - > lib
 - ∨ locals
 - > pages
 - > services
 - > svg
 - # App.css
 - JS App.js
- JS App.test.js
- TS Constant.ts
- # index.css
- Js index.js
- 🐿 logo.svg
- JS reportWebVitals.js
- JS setupTests.js
- TS util.ts
- .gitignore
- {} package-lock.json
- {} package.json
- (i) README.md





- The above image is a real life project structure we are using in react.
- Here we are added a lot of folders and files so we will dissuss only what is new added here.



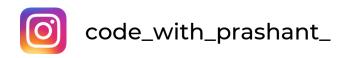




New added Folders

- 1.components
- 2.config
- 3.graphql
- 4. hooks
- 5.lib
- 6. locals
- 7. pages
- 8.svg









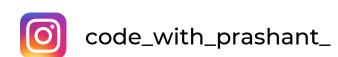
New added Files

1. Constants.tsx

2. utils.ts

3. .eslintrc



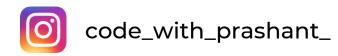






1. components

- As we all know, we can use component multipal time in react.
- So these kind of components we can save in components folder.
- By this way developer can distinguish which are multipal used components.







2. config/environment:-

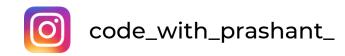
• In config folder we save details of instances.

• We save json file which save details like

REGION: "north-1somthing",

COGNITO_USER_POOL: ""

API_VERSION: ""

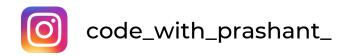






3. graphql:-

- If you are using graphql then you can save your mutation and queries in this folder.
- We mainly create mutation.ts and quries.ts files in this graphql folder.

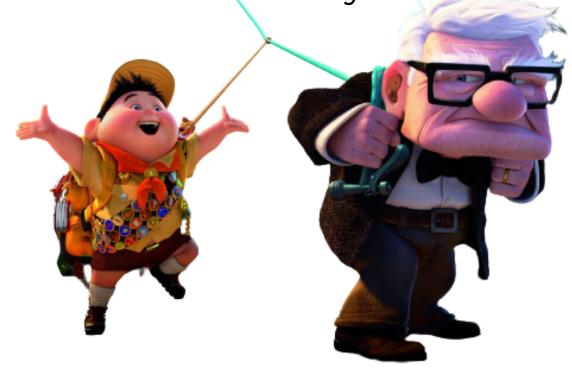


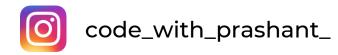




4. hooks:-

- In react we can create a custom hooks.
- So these hooks we can save in Hooks Folder.
- We can save file name as useDebounce.tsx as a hook name. Must start with use keyword.









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