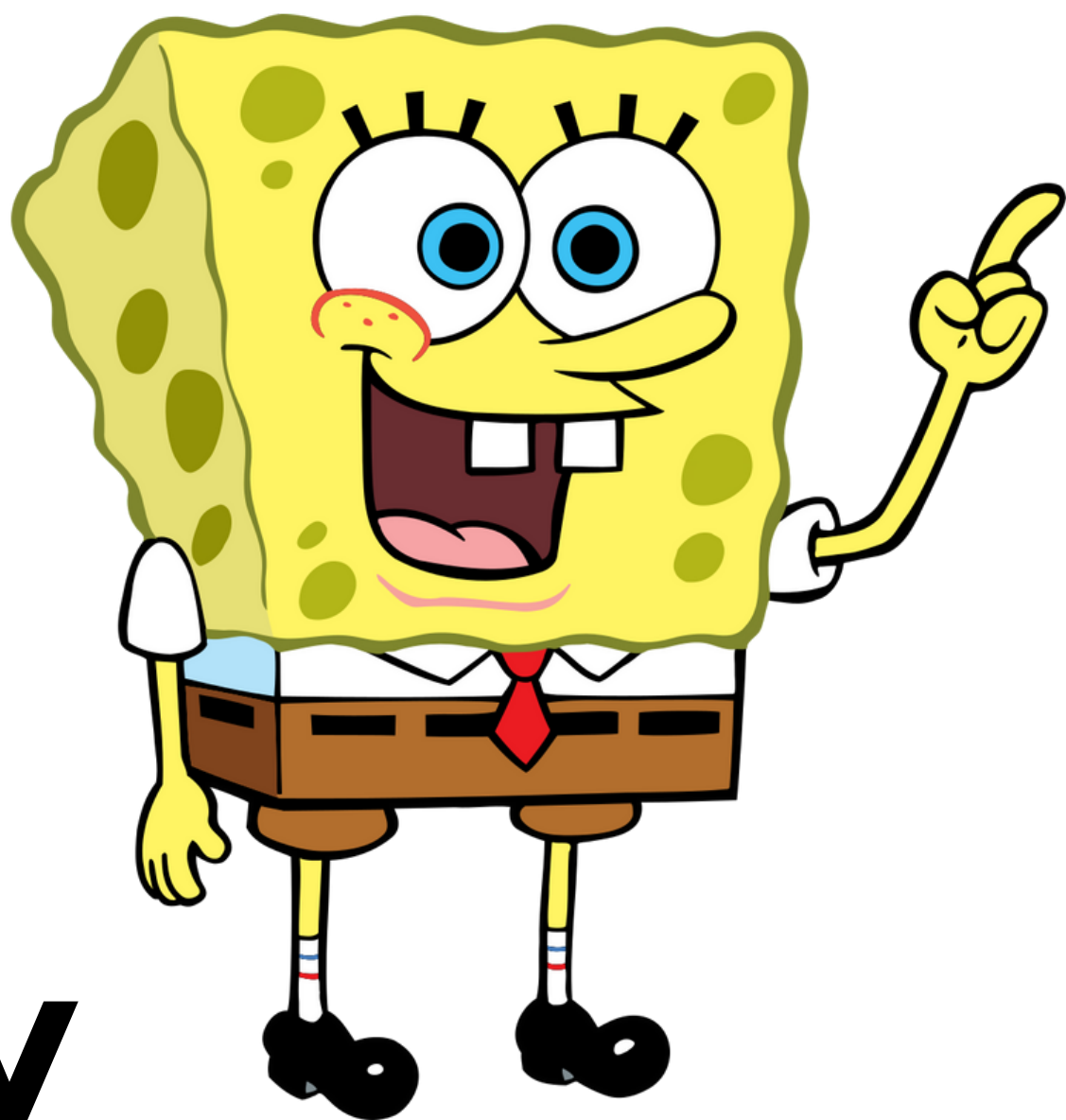


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Folder Structure of Real Life Project - V



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> 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

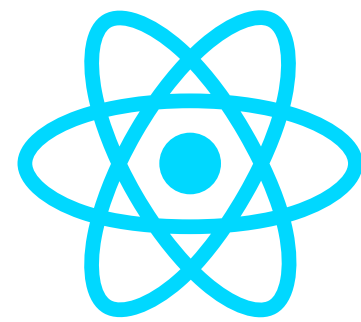
TS util.ts

📄 .gitignore

{ } package-lock.json

{ } package.json

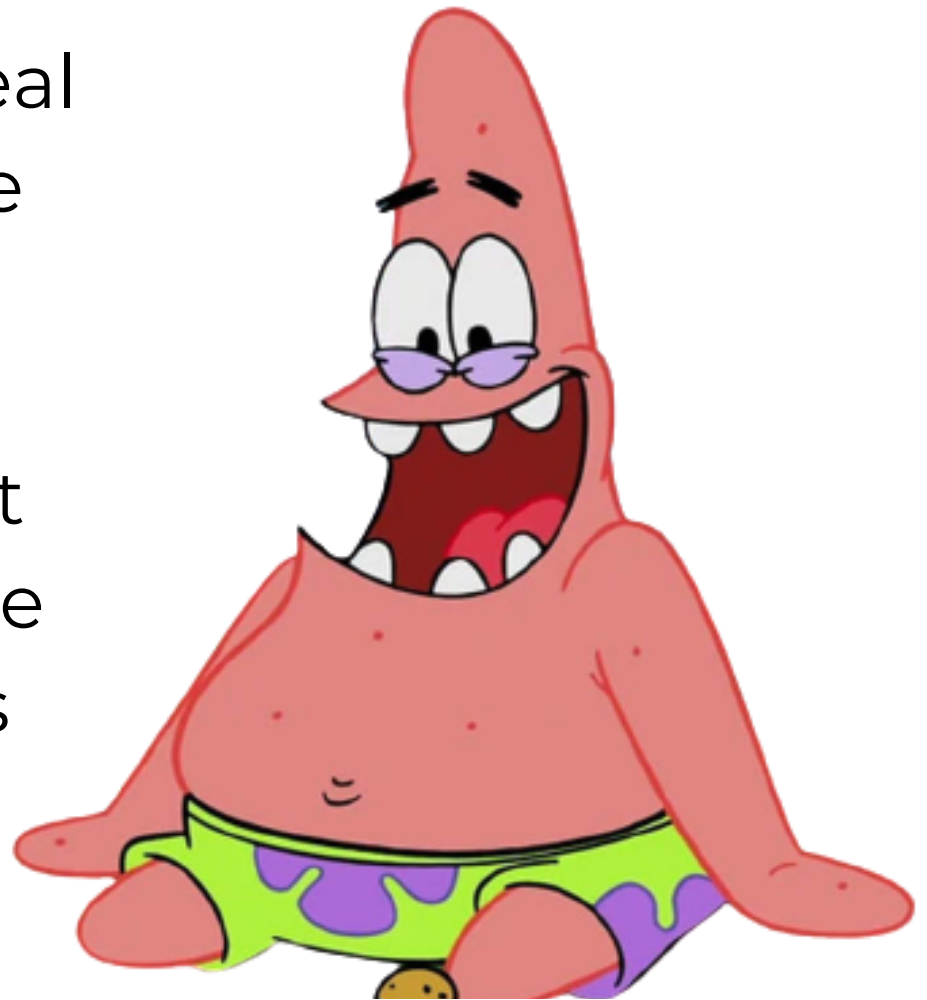
📖 README.md



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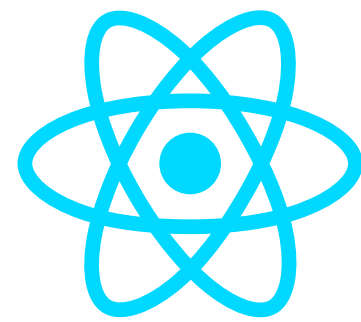
- The above image is a real life project structure we are using in react.
- Here we are added a lot of folders and files so we will discuss only what is new added here.



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4. lib :-

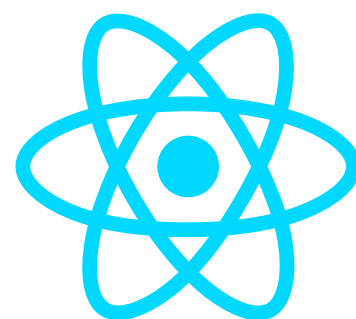
- lib folder we mostly used to write all API in one file.



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5. Locals :-

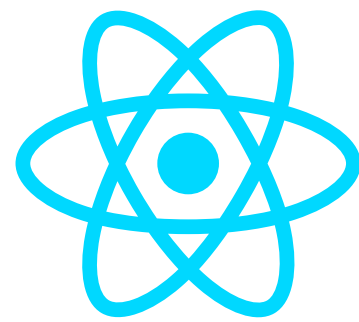
- In this locals folder we have files for translation purpose.
- If we want to change UI text to another language.
- like we want to change English to Chinese then we save all translated text in this local folder.



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6. Constant.tsx :-

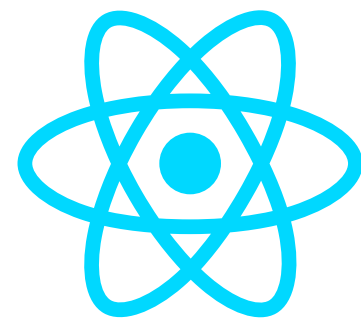
- We use Constant.tsx file to store the constant values.
- Like we have to use 5 or any string which is constant then we can add this in Constant.tsx file and assign a variable to it like this.
- Export const COUNT_VALUE = 5;
- so we can use COUNT_VALUE variable in project.



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7. utils.tsx :-

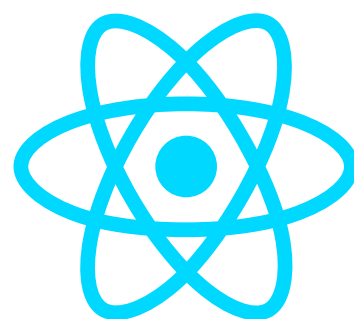
- In our project if we see any logic or function we are using multiple times then we write that function in utils.tsx and import that function anywhere in project.



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