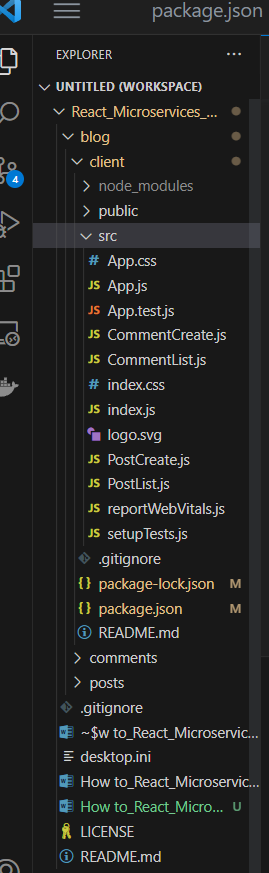
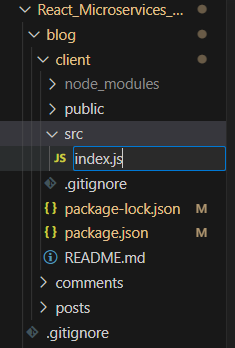
After build back end microservices, start to build front end react

Project tree

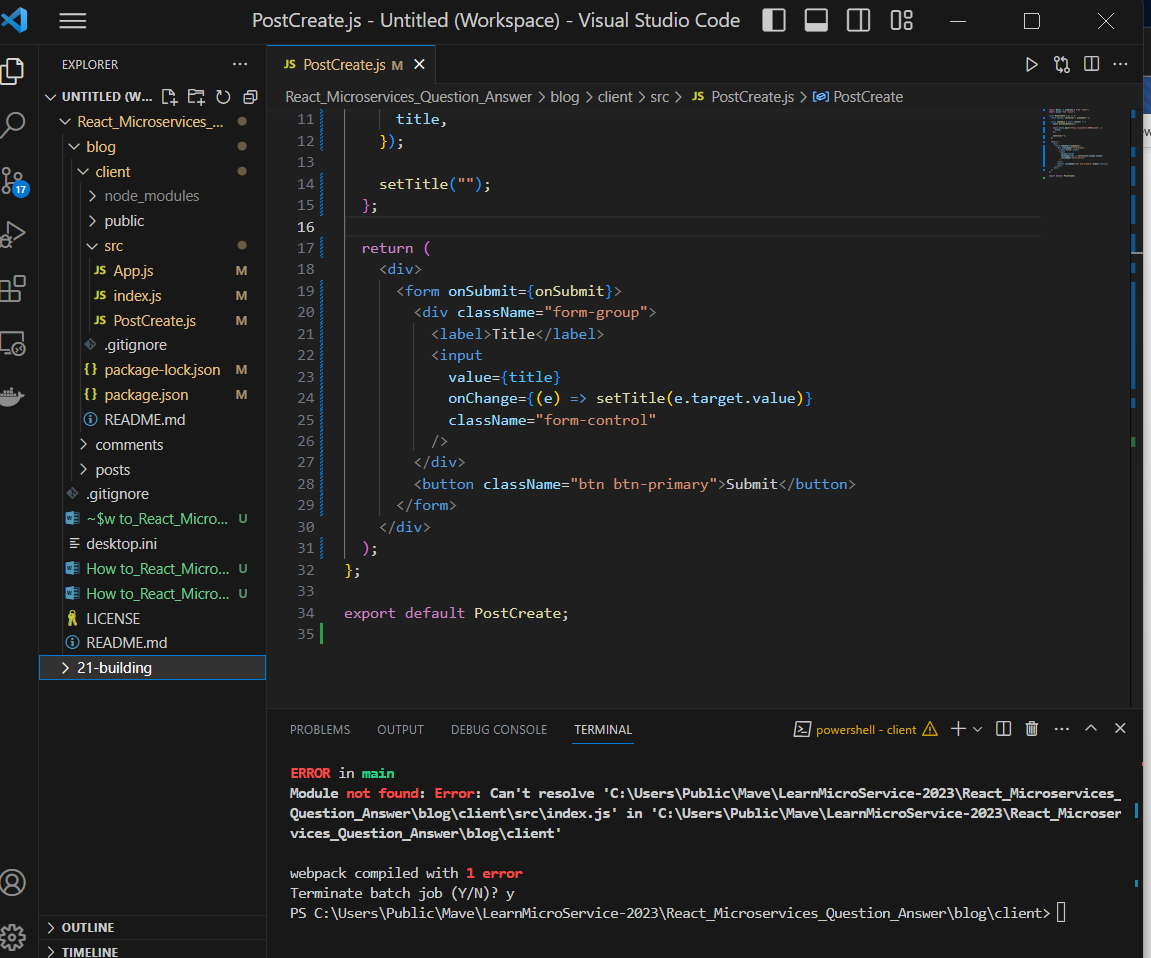


Delecte client/ src/ \*

Return:

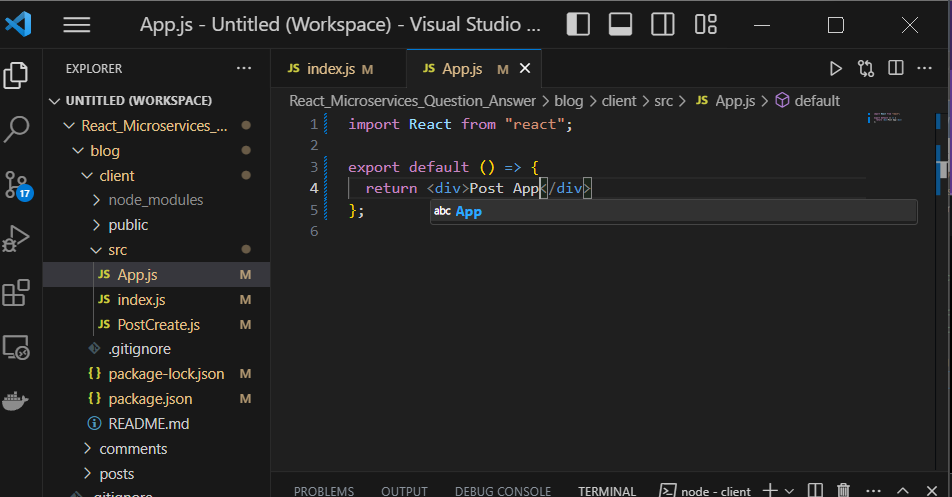


Create blog/ client/ PostCreate.js component

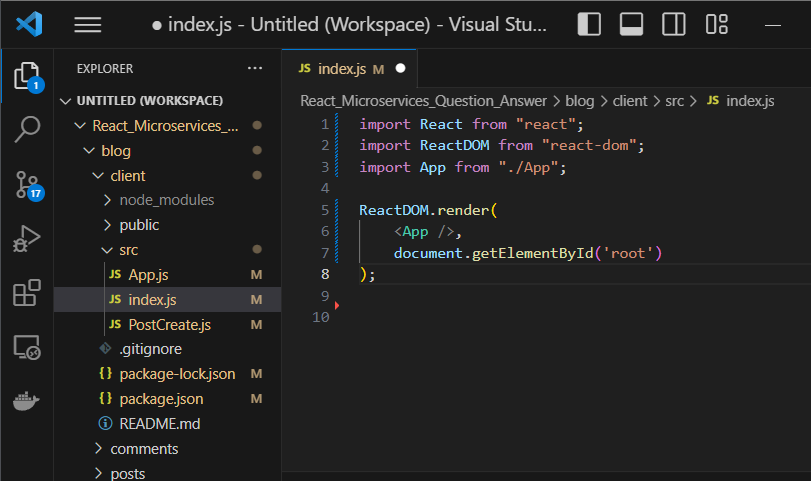


( IMPORTANT: axios has been install)

Create: src/ App.js



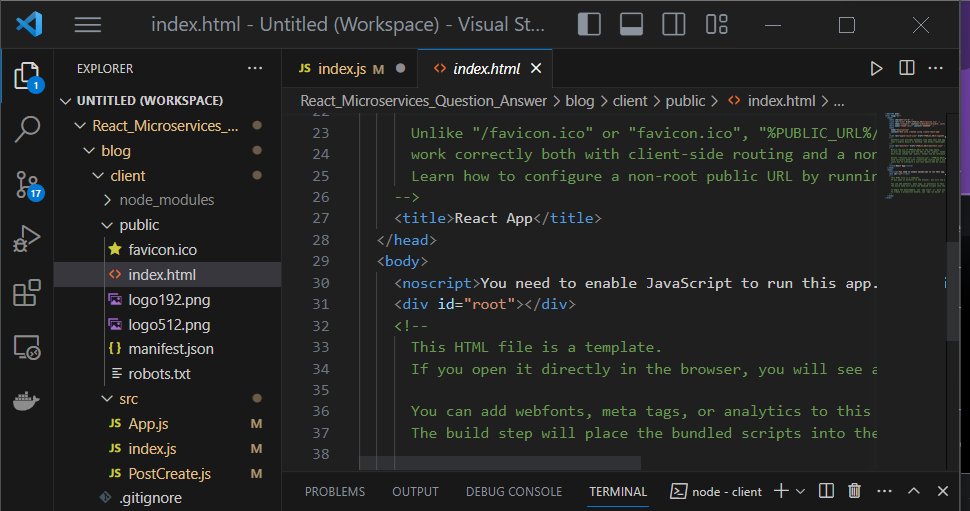
Create. Src/ index.js



IMPORTANT:

getElementById(‘root’), root element is from public/ index.html

below

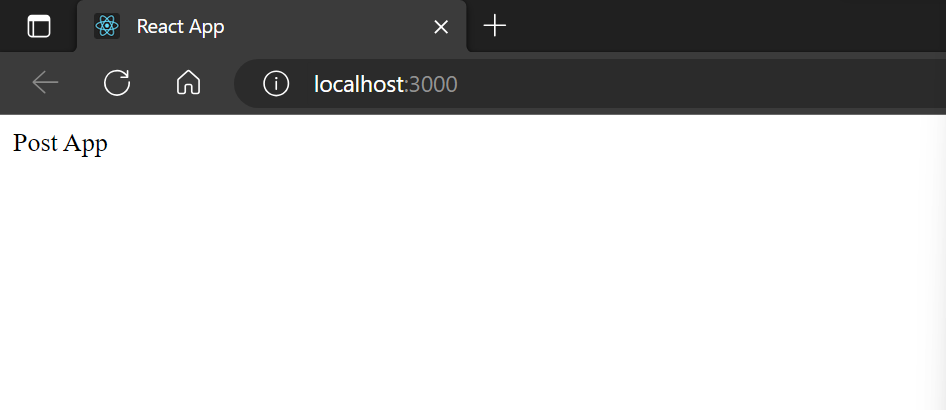


Then,

Blog/client/ npm start

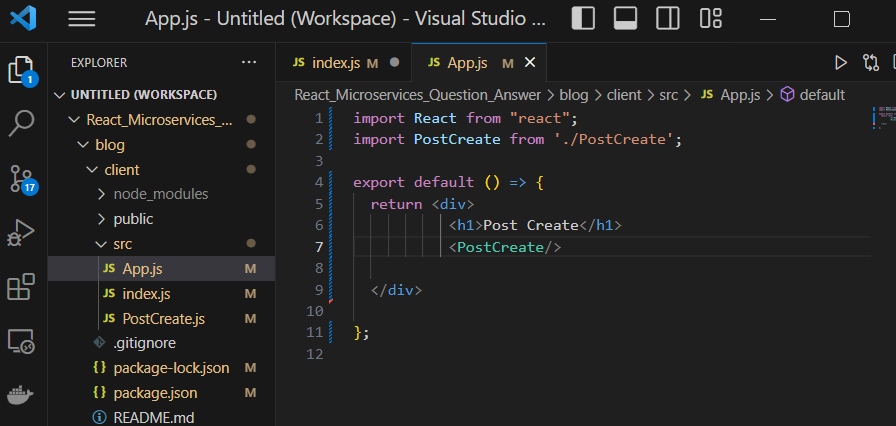
Open browser

Return

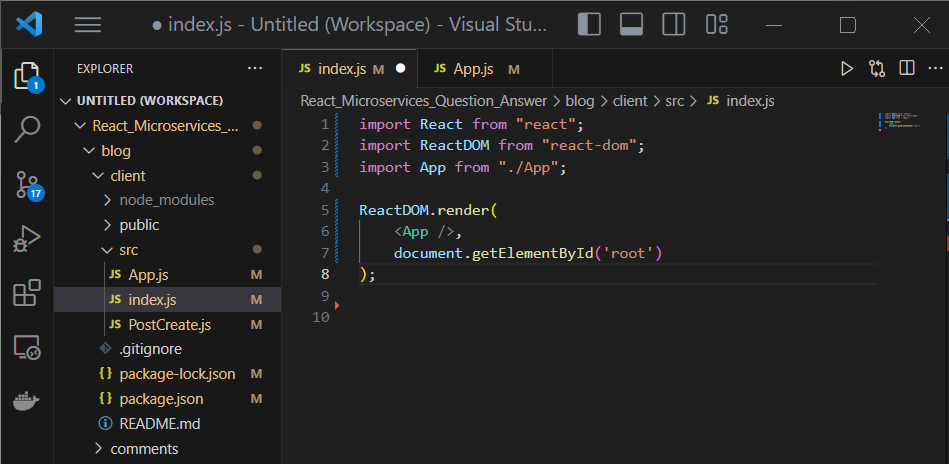


Create post

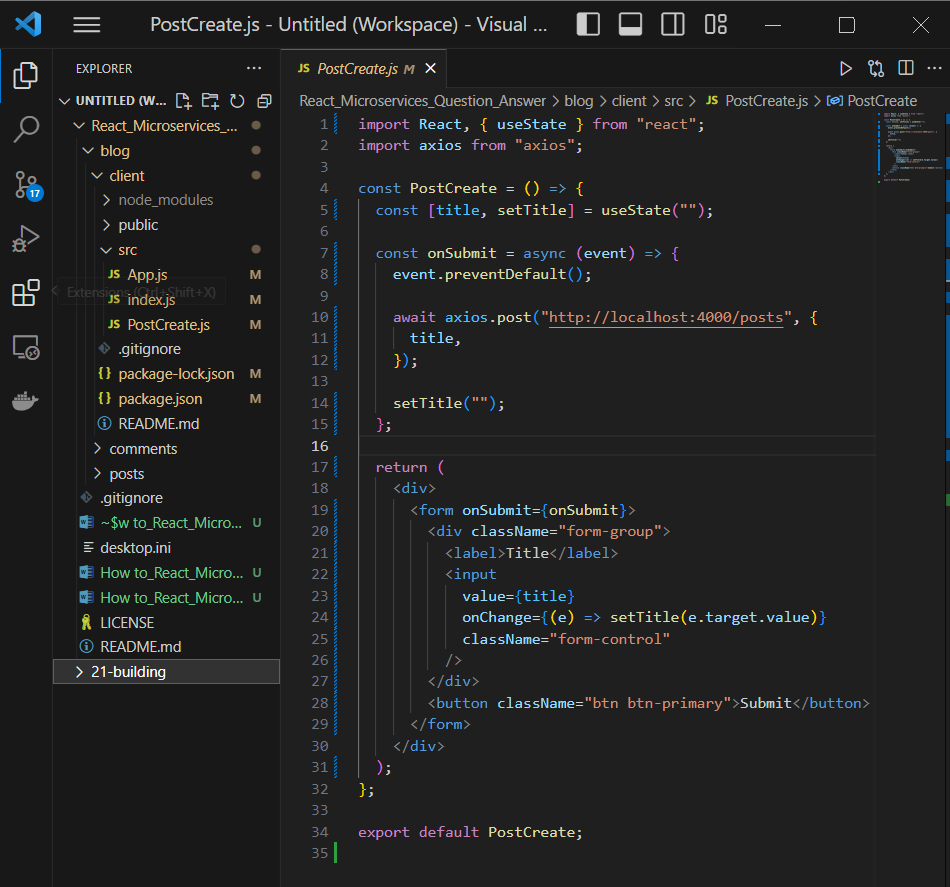
Alter: src/ App.js



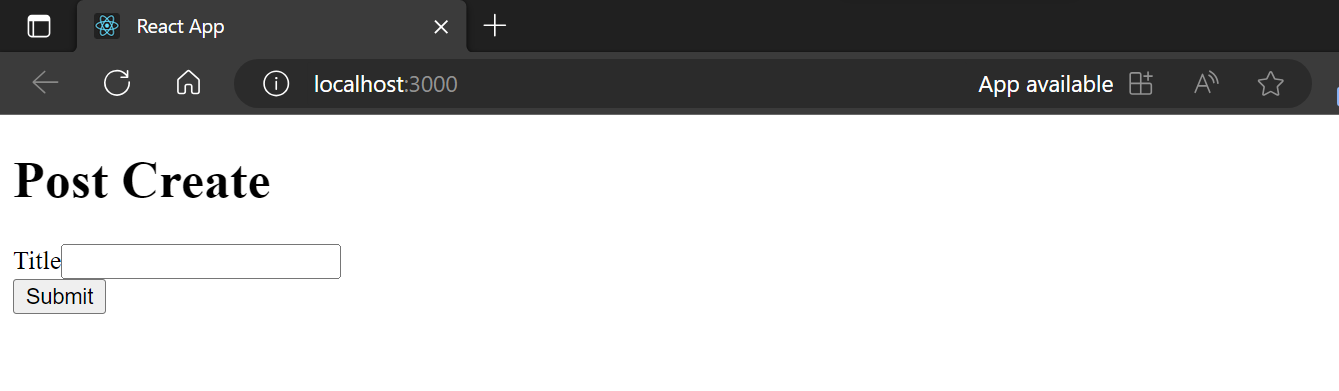
see: src/ index.js



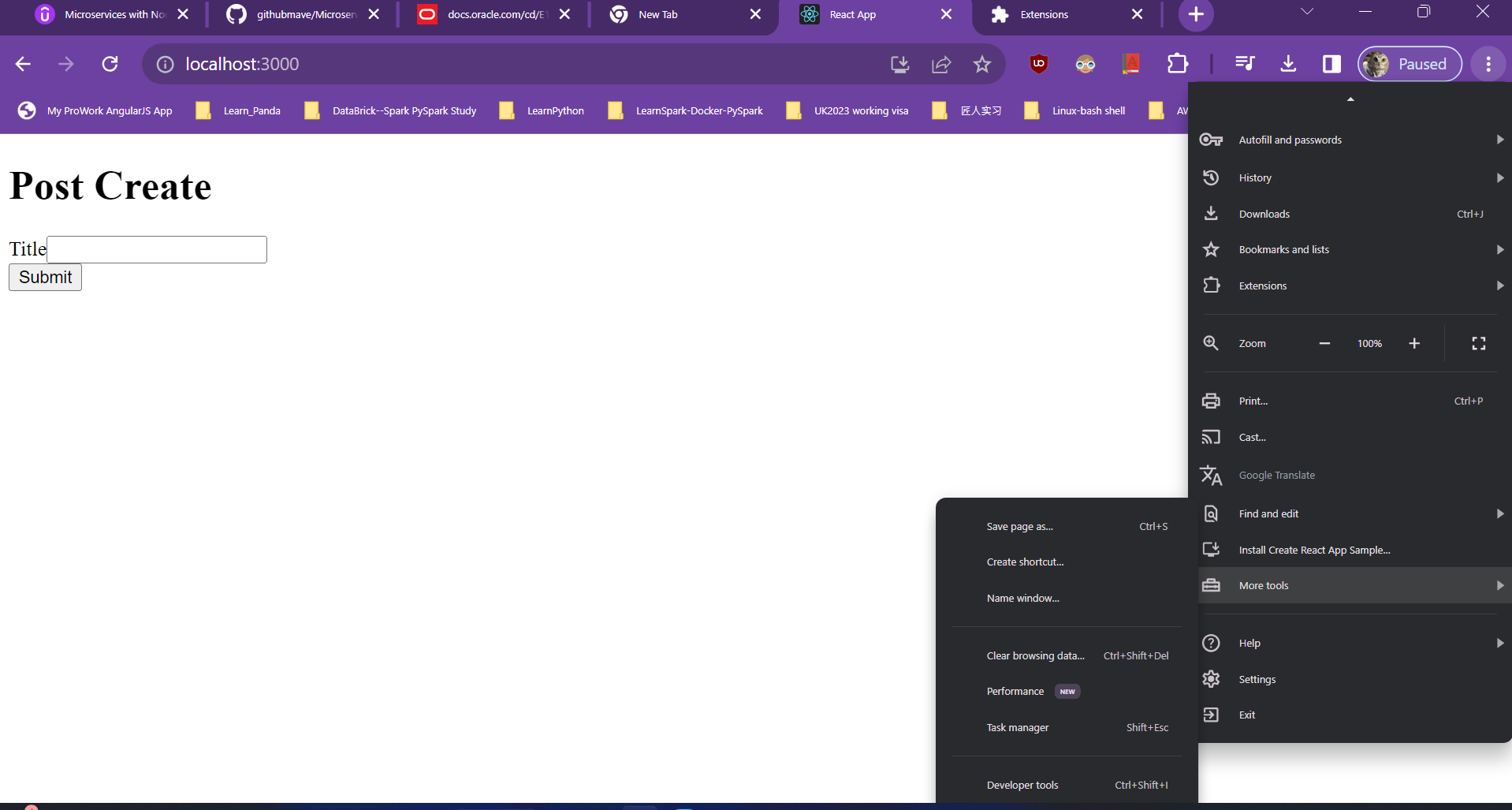
Create: src/ PostCreate.js



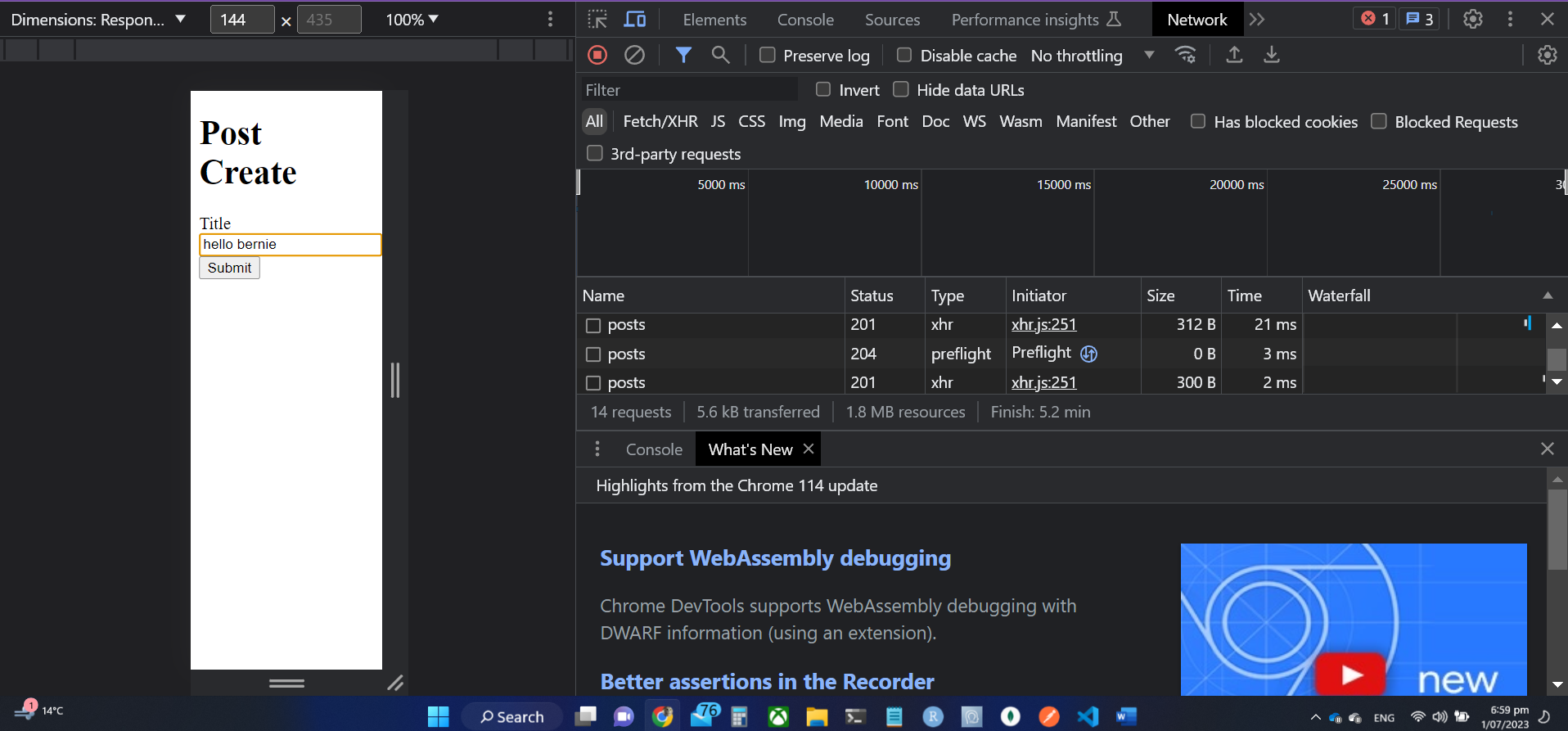
Open browser, return



How to test, open React Development tool



IMPORTANT: MUST HAVE react dev tool extension installed in Google/Chrome browser already



Top menu/ Network/

How to test?

Type “hello bernie” , then press Submit

There is not RED post on the right pane , should be OK

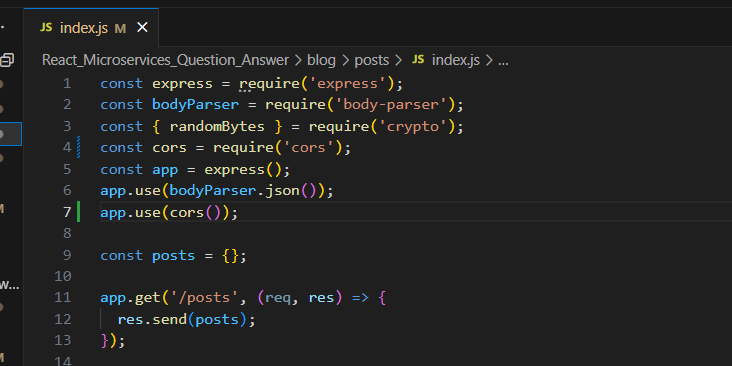
Press submit button, no result, WRONG

To fix

Go to. Blog/ posts/ run: npm install cors

And blog/ comments/ run; npm install cors

IN posts/index.js, alter: add …cors

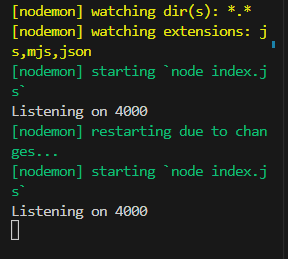


In comments/ index.js, alter: add cors\*\*\*

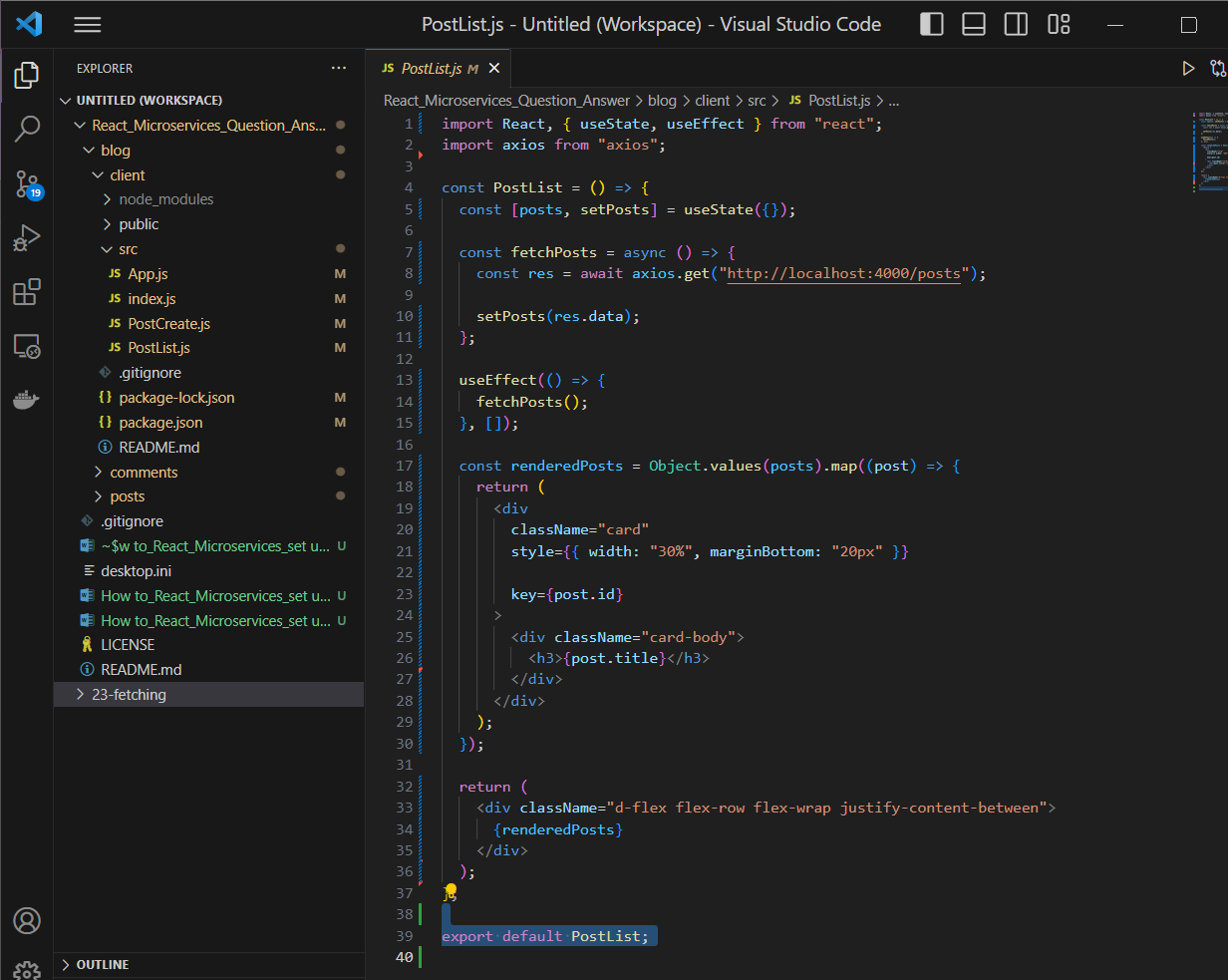
Then,

Go to posts, run: npm start to turn on server

Go to comments, run npm start to turn on server



Create client/ src/ PostList.js



Then

Go to posts/ npm start

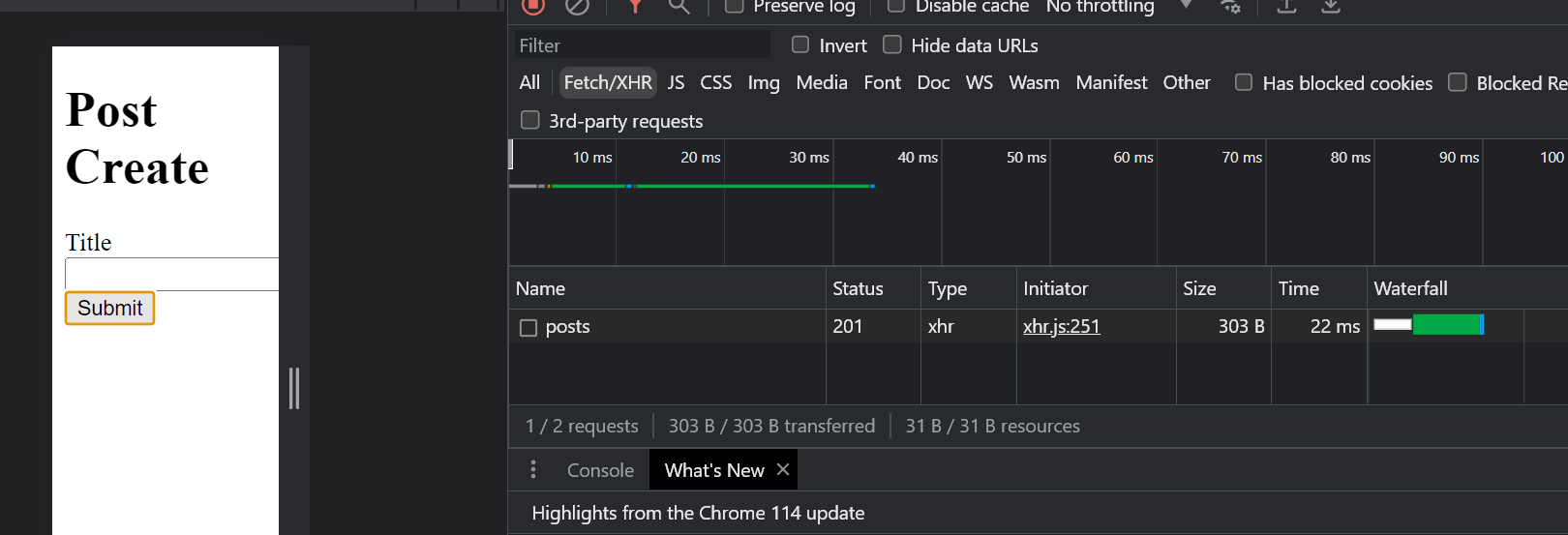
Go to comments/ npm start

Turn on two web servers

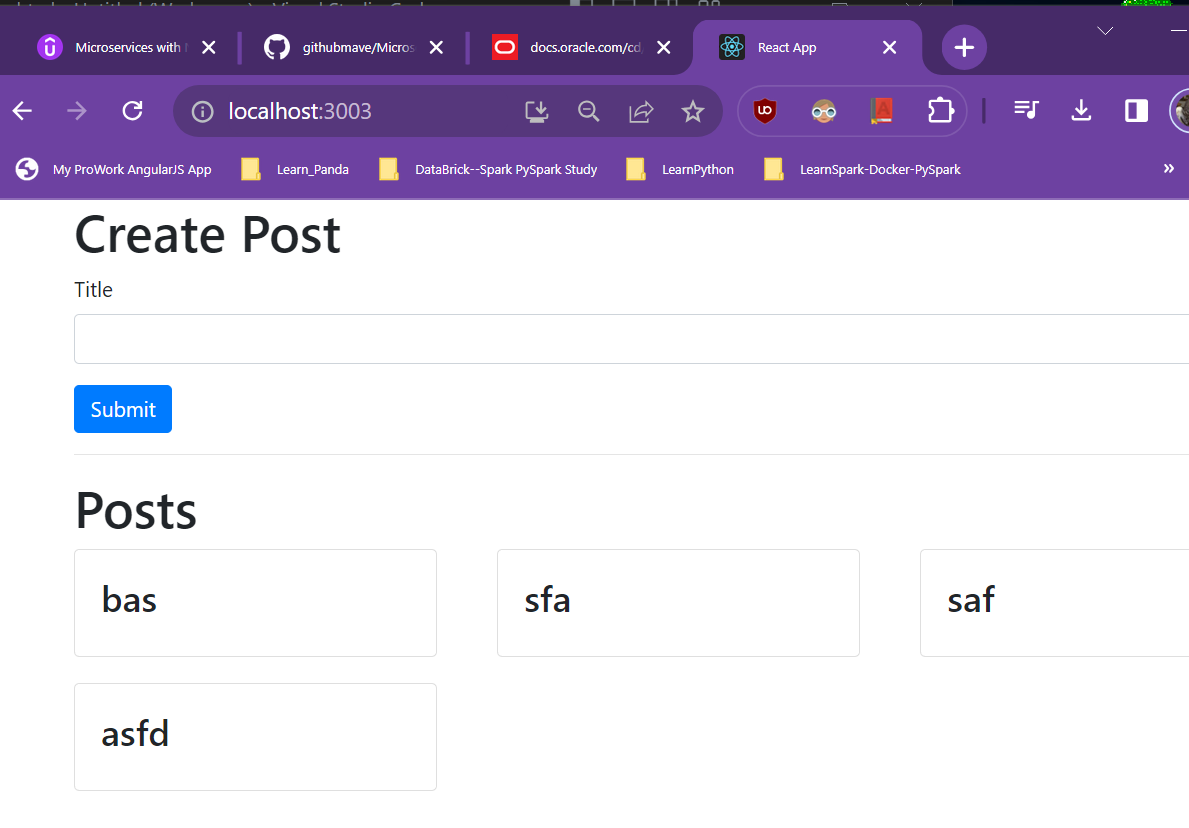
Then go to client / src/ npm start

Open up browser

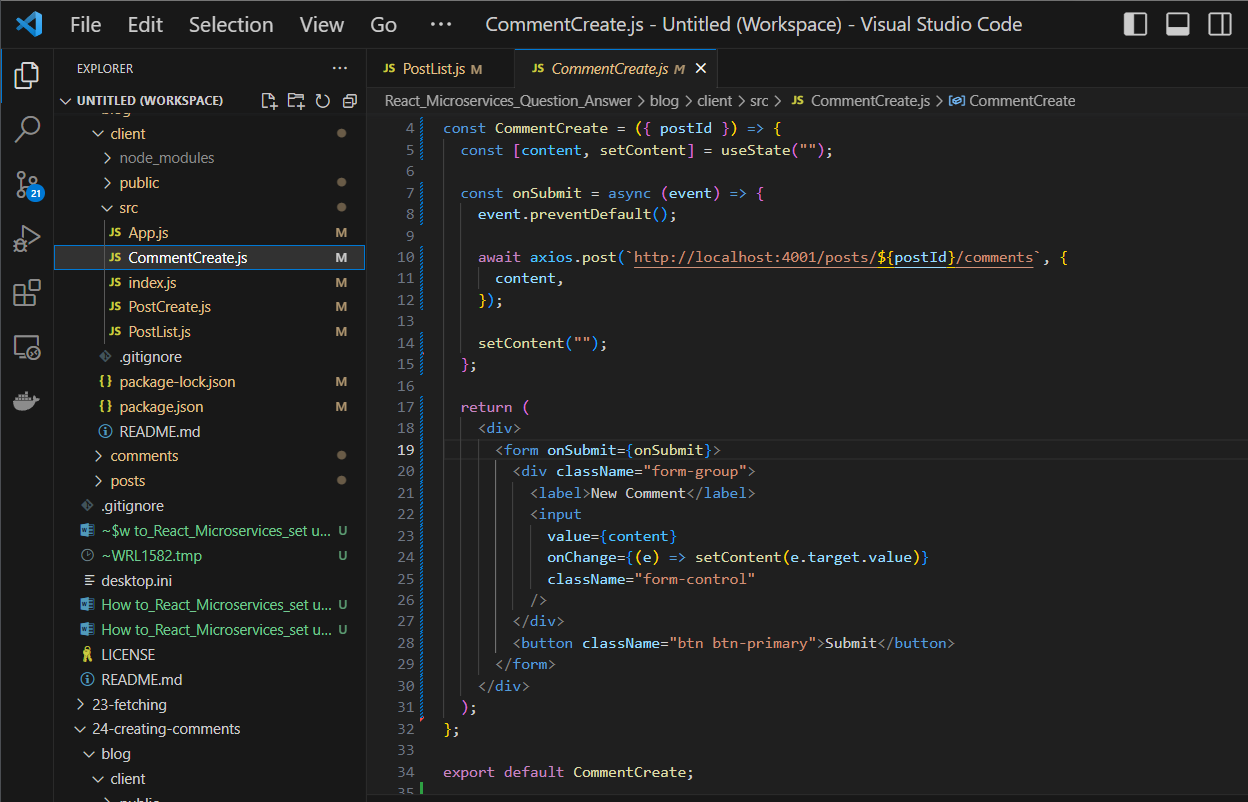
After enter bernie, then: Return



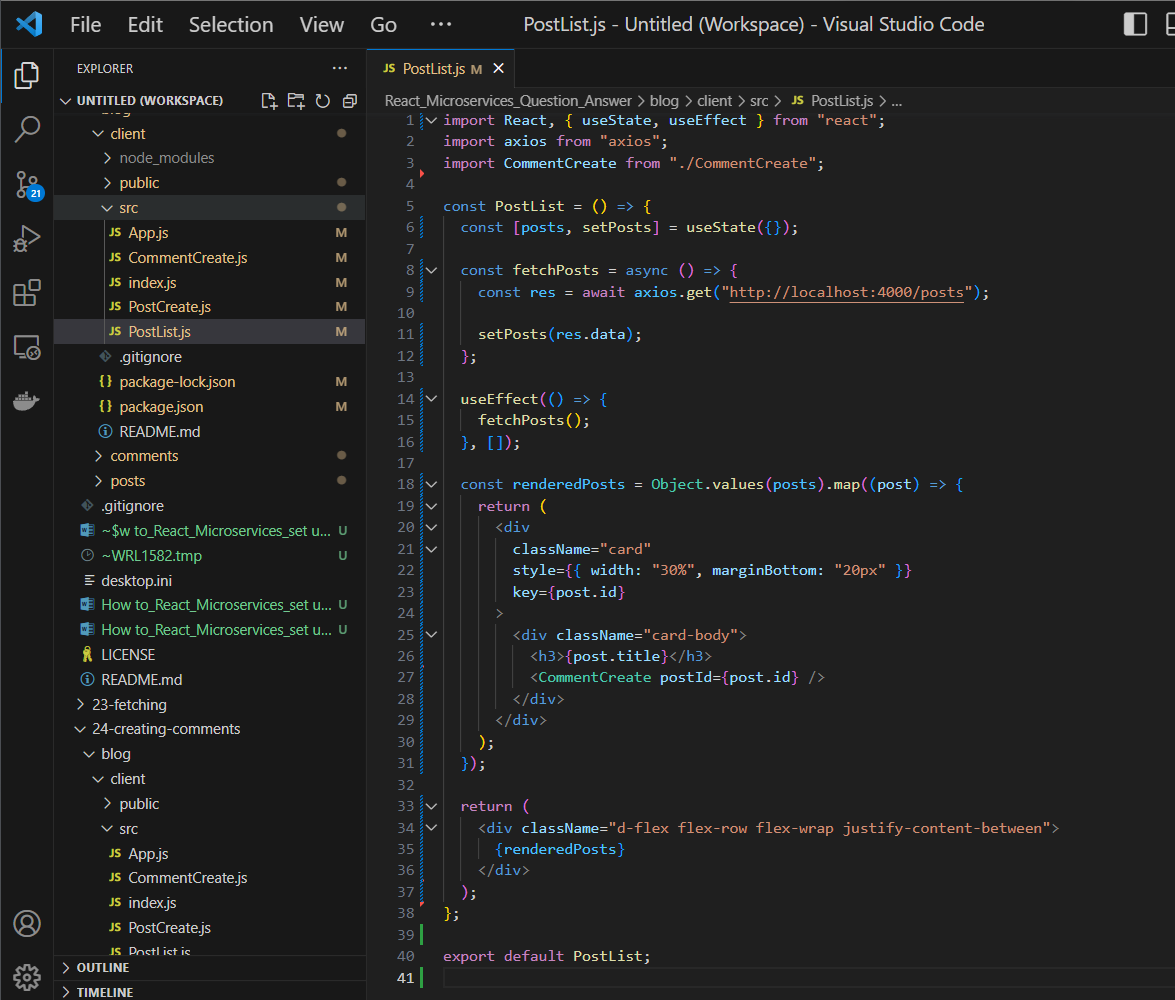
SUCCEEDED!



Create CommentCreate.js

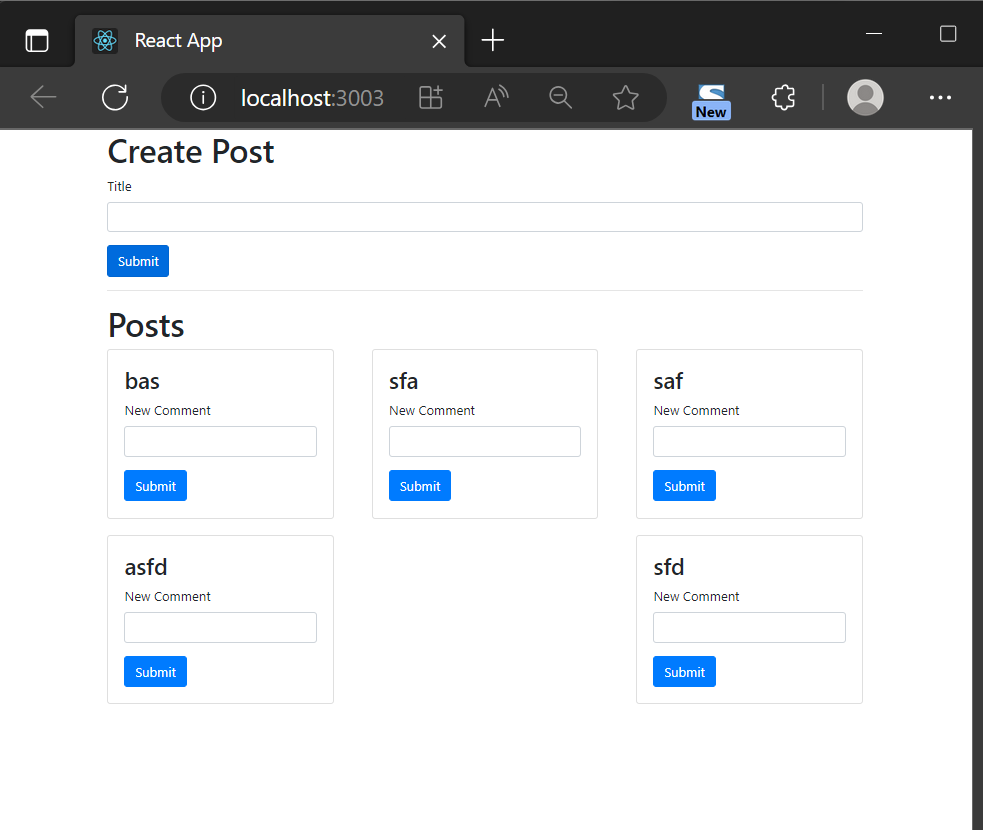


Add **commentdCreate.js** to PostList.js component

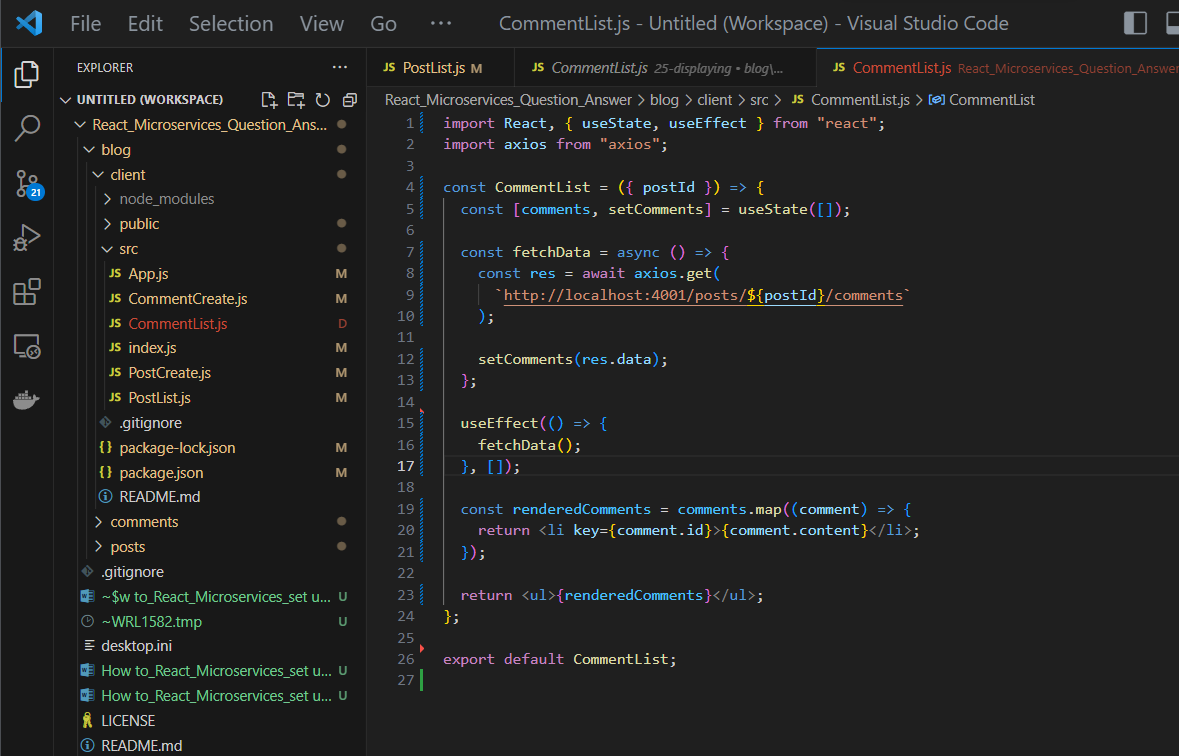


Go to blog/client/ npm start

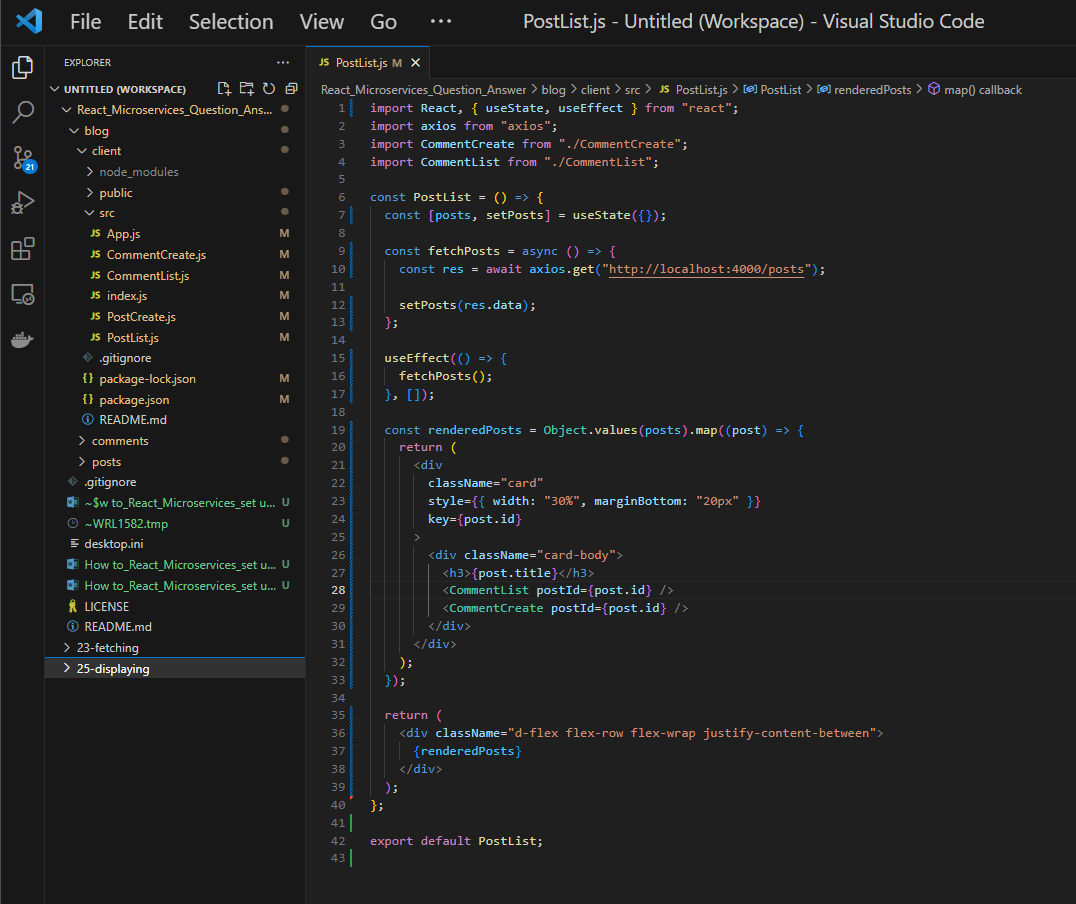
Go to browser, return



Create CommentList.js



Add commentList.js onto PostList.js



After add Post, postlist, comment, commentlist

RETURN:

