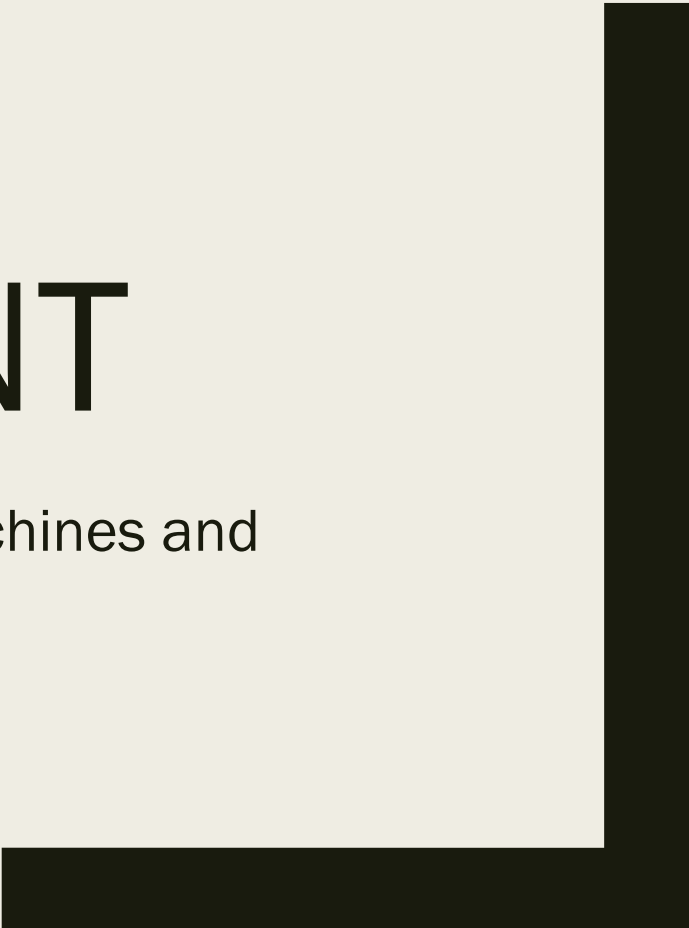




DEPLOYMENT

Running Codesandbox projects in local machines and
deploying in cloud



Running locally

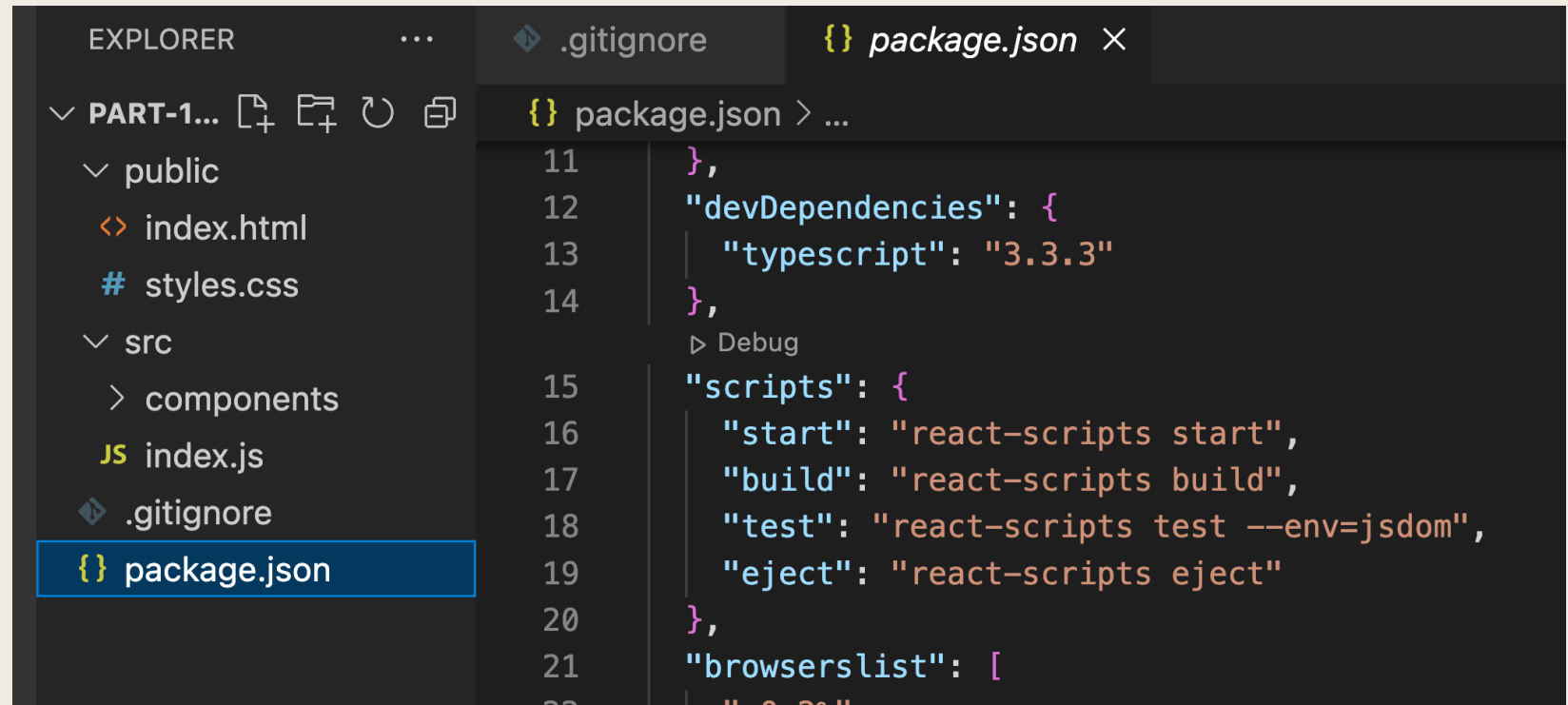
- Code sandbox - <https://codesandbox.io/s/self-event-handling-in-react-forked-y9m6gz?file=/src/components/App.jsx>
- Download the files.
- `npm install`
- `npm start`

Steps

- Download your directory from codesandbox. (such as - <https://codesandbox.io/p/sandbox/managing-a-component-tree-forked-8f9f8s?file=%2Fsrc%2Findex.js>)
- Open your downloaded directory with VS code.
- Create a .gitignore file in the directory with -
 1. .codesandbox
 2. node_modules

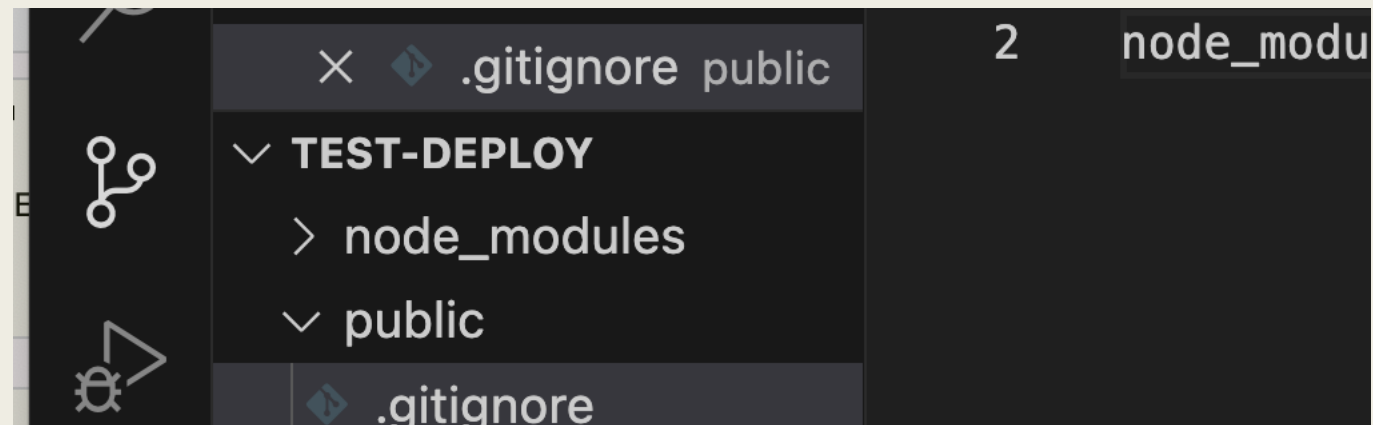
■ Package.json replace -

```
"scripts": {  
  "start": "react-scripts --openssl-legacy-provider start",  
  "build": "react-scripts --openssl-legacy-provider build",  
  "test": "react-scripts test --env=jsdom",  
  "eject": "react-scripts eject"  
},
```



Next-

- In VS code go to the source code and add, commit, push/publish to send directory in the github
- Go to vercel and deploy.
- There should be a link created like this - <https://part-1-self-managing-a-component-tree-forked.vercel.app/>



Demonstration:

- Watch this - <https://www.youtube.com/watch?v=UX0IRS72FaM>