

## Part 3: Writing a Simple JS Web3 dApp

```
nouf — node — npm start TMPDIR=/var/folders/tz/pw7rrb1j7513yz4v6pmz7_h0000gn/T/___CFBundleIdentifier=com.apple.T...

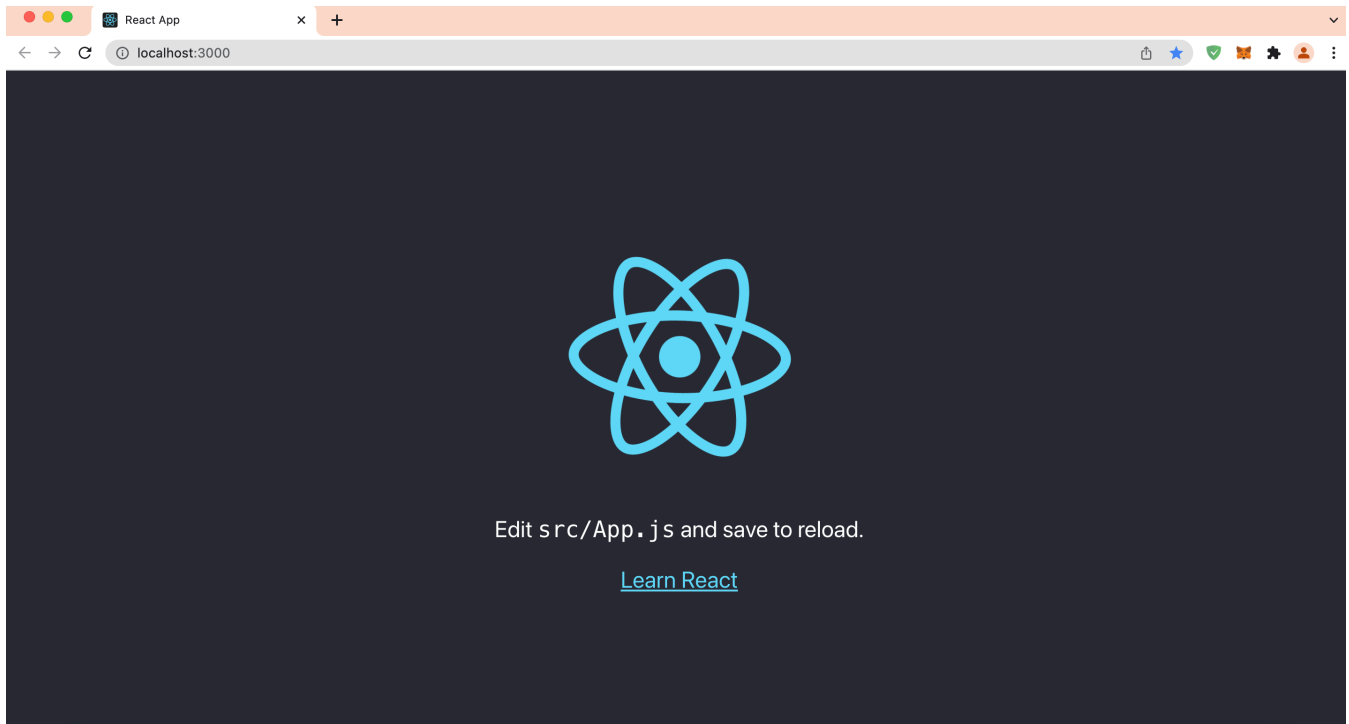
Compiled successfully!

You can now view nouf in the browser.

  Local:            http://localhost:3000
  On Your Network:  http://192.168.100.4:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

assets by path static/ 1.52 MiB
  asset static/js/bundle.js 1.51 MiB [emitted] (name: main) 1 related asset
  asset static/js/node_modules_web-vitals_dist_web-vitals_js.chunk.js 6.87 KiB [emitted] 1 related asset
  asset static/media/logo.6ce24c58023cc2f8fd88fe9d219db6c6.svg 2.57 KiB [emitted] (auxiliary name: main)
asset index.html 1.67 KiB [emitted]
asset asset-manifest.json 546 bytes [emitted]
runtime modules 31.4 KiB 16 modules
modules by path ./node_modules/ 1.38 MiB 95 modules
modules by path ./src/ 18 KiB
  modules by path ./src/*.css 8.82 KiB
    ./src/index.css 2.72 KiB [built] [code generated]
    ./node_modules/css-loader/dist/cjs.js??ruleSet[1].rules[1].oneOf[5].use[1]!../node_modules/postcss-loader/dist/cjs.js??ruleSet[1].rules[1].oneOf[5].use[2]!../node_modules/source-map-loader/dist/cjs.js!./src/index.css 1.37 KiB [built] [code generated]
    ./src/App.css 2.72 KiB [built] [code generated]
    ./node_modules/css-loader/dist/cjs.js??ruleSet[1].rules[1].oneOf[5].use[1]!../node_modules/postcss-loader/dist/cjs.js??ruleSet[1].rules[1].oneOf[5].use[2]!../node_modules/source-map-loader/dist/cjs.js!./src/App.css 2 KiB [built] [code generated]
  modules by path ./src/*.js 5.61 KiB
    ./src/index.js 1.76 KiB [built] [code generated]
    ./src/App.js 2.47 KiB [built] [code generated]
    ./src/reportWebVitals.js 1.38 KiB [built] [code generated]
    ./src/logo.svg 3.61 KiB [built] [code generated]
webpack 5.65.0 compiled successfully in 28573 ms
```



CodeFileEditSelectionViewGoRunTerminalWindowHelp

index.js — nouf

EXPLORER

NOUF

node\_modules

public

src

App.css

App.js

App.test.js

index.css

index.js

logo.svg

reportWebVitals.js

setupTests.js

.gitignore

package-lock.json

package.json

README.md

OUTLINE

src > JS index.js

1 import React from 'react';

2 import ReactDOM from 'react-dom';

3 import './index.css';

4 import App from './App';

5 import reportWebVitals from './reportWebVitals';

6

7 ReactDOM.render(

8 <React.StrictMode>

9 | <App />

10 </React.StrictMode>,

11 document.getElementById('root')

12 );

13

14 // If you want to start measuring performance in your app, pass a function

15 // to log results (for example: reportWebVitals(console.log))

16 // or send to an analytics endpoint. Learn more: <https://bit.ly/CRA-vitals>

17 reportWebVitals();

18

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