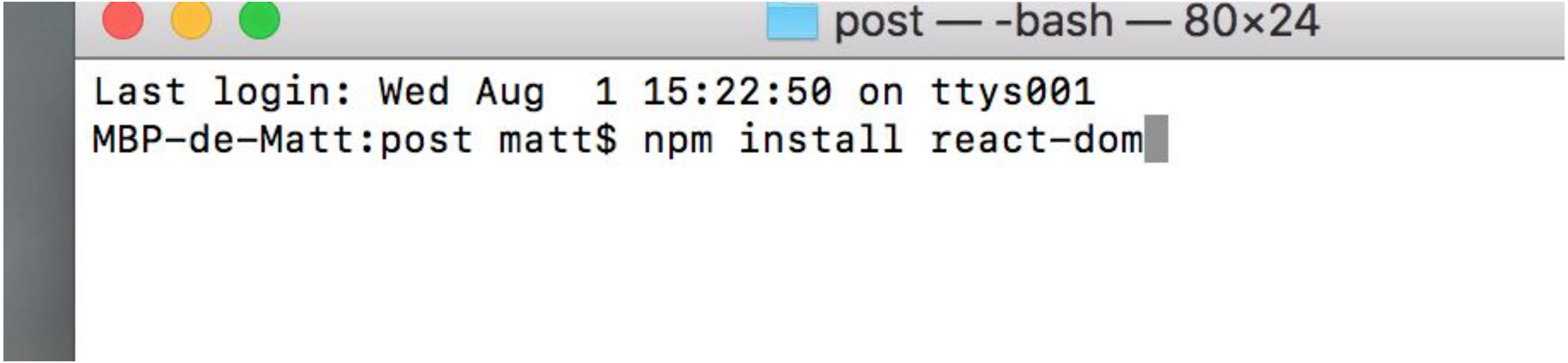
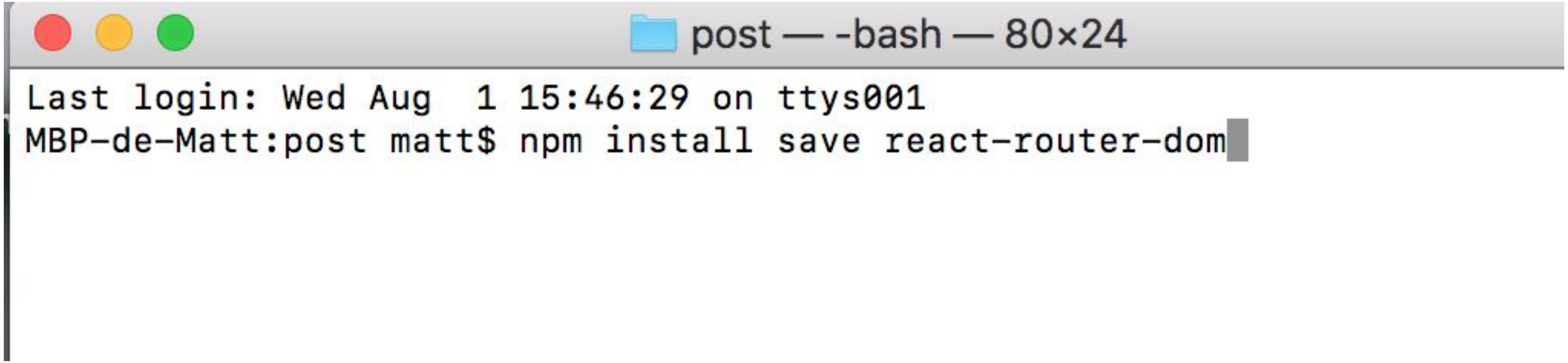
installation 1

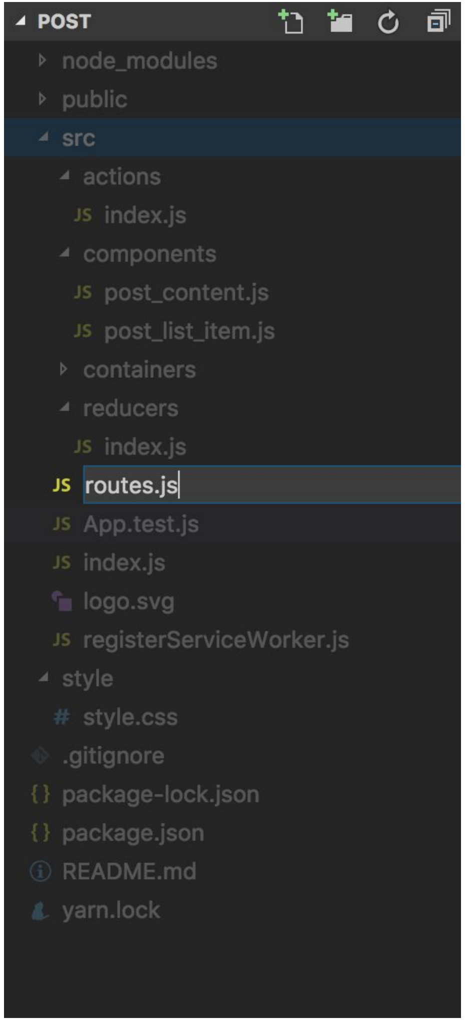


```
Last login: Wed Aug  1 15:22:50 on ttys001
MBP-de-Matt:post matt$ npm install react-dom
```

installation 2



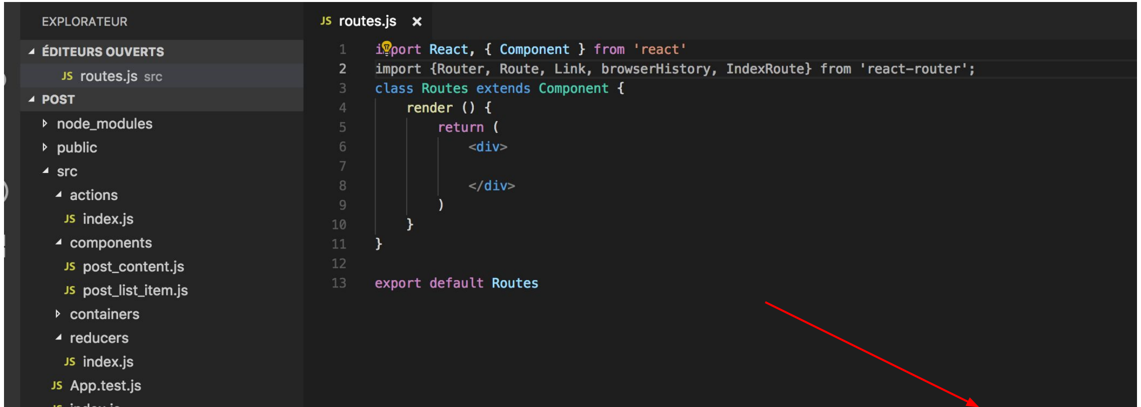
```
Last login: Wed Aug  1 15:46:29 on ttys001
MBP-de-Matt:post matt$ npm install save react-router-dom
```



```
POST
  node_modules
  public
  src
    actions
      index.js
    components
      post_content.js
      post_list_item.js
    containers
    reducers
      index.js
    routes.js
    App.test.js
    index.js
    logo.svg
    registerServiceWorker.js
  style
    style.css
  .gitignore
  package-lock.json
  package.json
  README.md
  yarn.lock
```

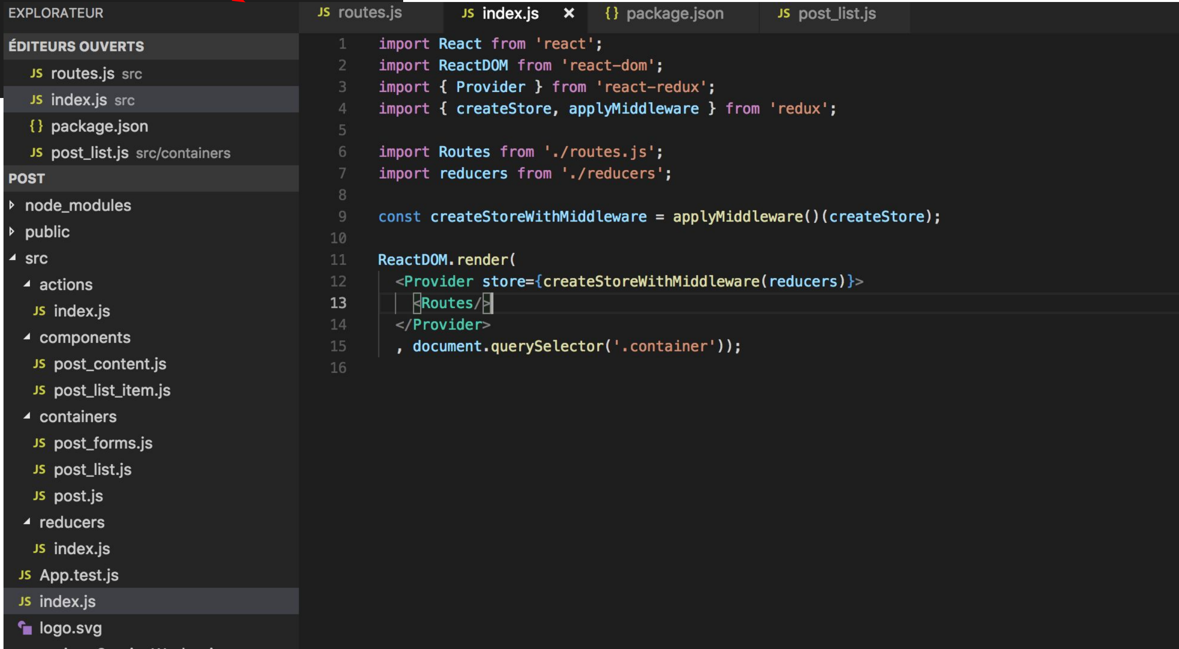
On créer un nouveau point d’entrée en créant un fichier route.js

Create a new entry point by creating a route.js file



```
import React, { Component } from 'react'
import {Router, Route, Link, browserHistory, IndexRoute} from 'react-router';
class Routes extends Component {
    render () {
        return (
            <div>

            </div>
        )
    }
}

export default Routes
```

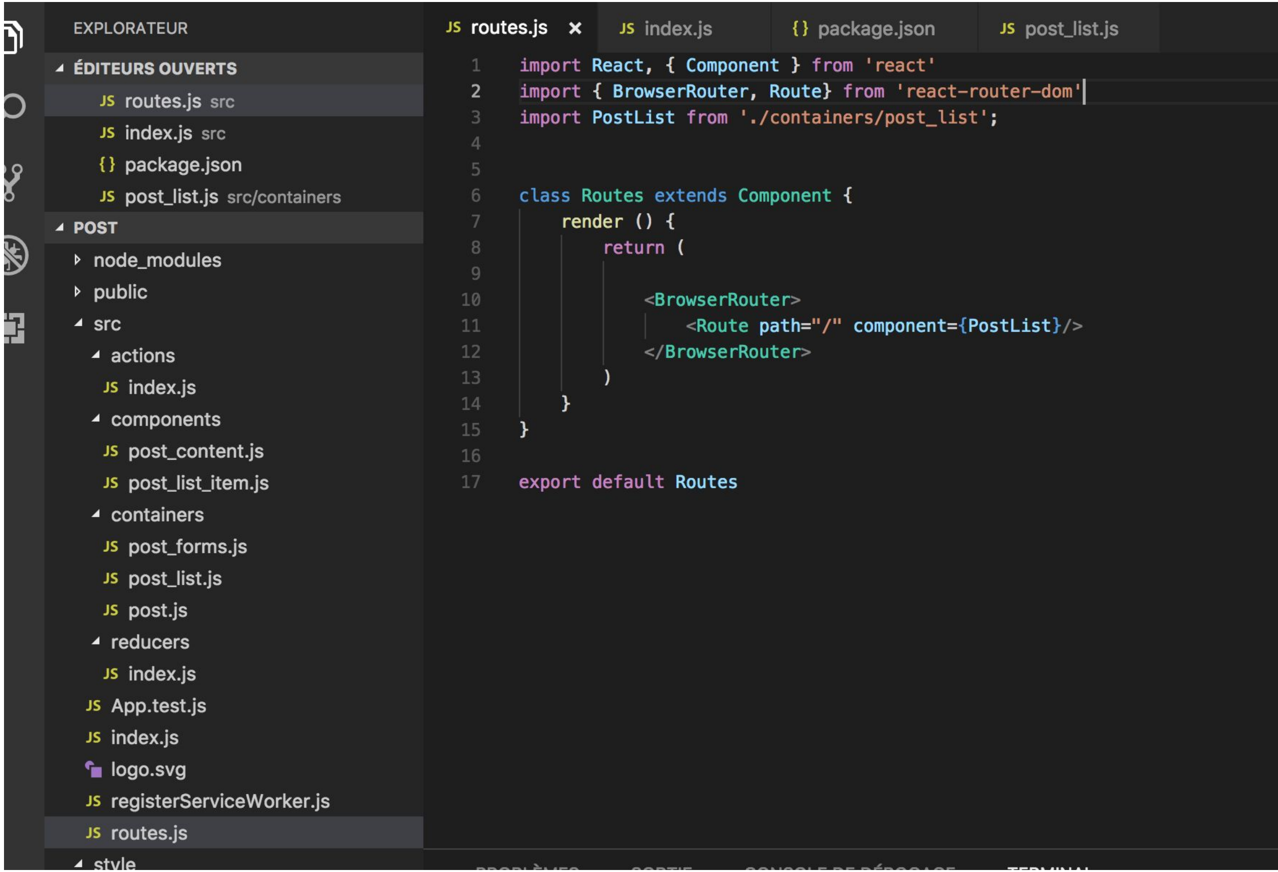
“react-router” va être comme notre nouveau point d’entré de notre application, il va selon l’url qu’on lui donne importer et afficher le composant voulus.



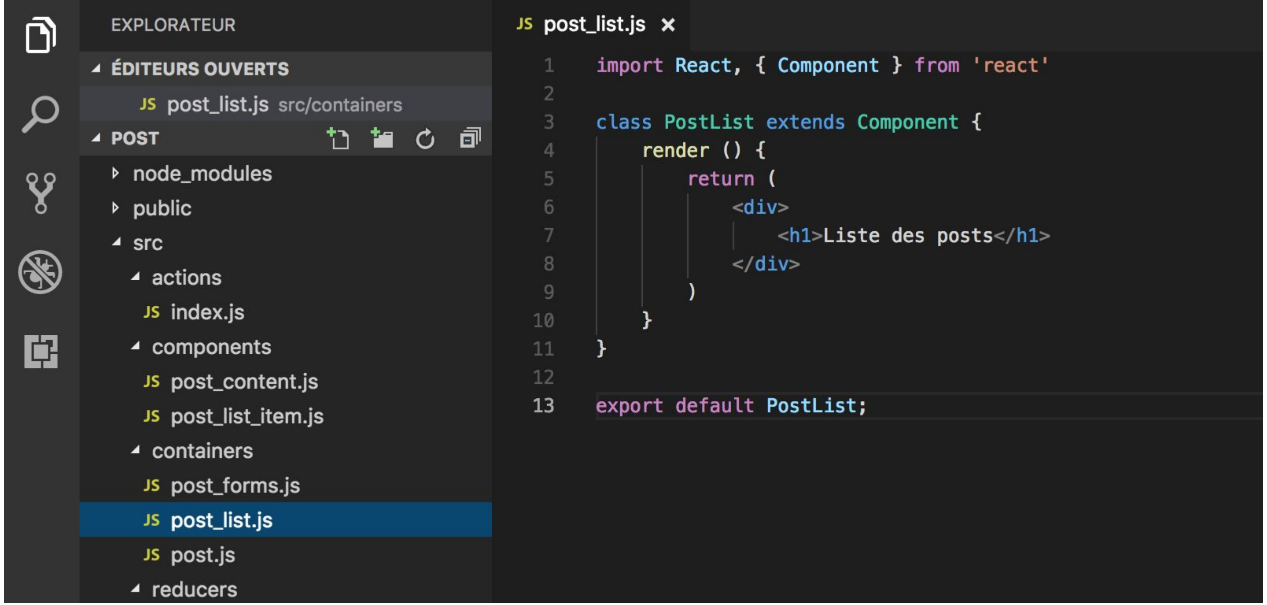
```
import React from 'react';
import ReactDOM from 'react-dom';
import { Provider } from 'react-redux';
import { createStore, applyMiddleware } from 'redux';

import Routes from './routes.js';
import reducers from './reducers';

const createStoreWithMiddleware = applyMiddleware()(createStore);

ReactDOM.render(
  <Provider store={createStoreWithMiddleware(reducers)}>
    <Routes/>
  </Provider>
  , document.querySelector('.container'));
```

React-router" is going to be like our new entry point of our application, it goes according to the url that one gives him to import and to display the desired component.

implementation

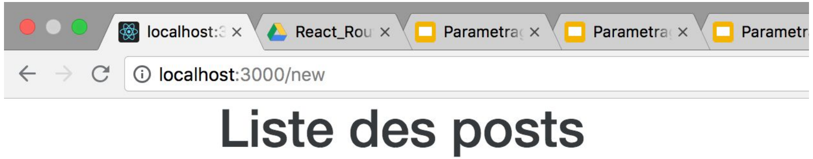


```
import React, { Component } from 'react'
import { BrowserRouter, Route} from 'react-router-dom'
import PostList from './containers/post_list';


class Routes extends Component {
    render () {
        return (

            <BrowserRouter>
                <Route path="/" component={PostList}/>
            </BrowserRouter>
        )
    }
}

export default Routes
```



```
import React, { Component } from 'react'

class PostList extends Component {
    render () {
        return (
            <div>
                <h1>Liste des posts</h1>
            </div>
        )
    }
}

export default PostList;
```

It’s work :)



Liste des posts