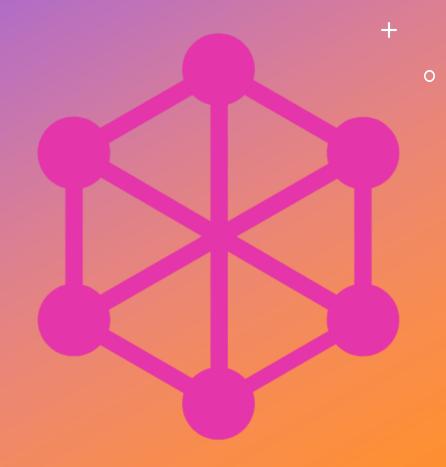
CREATE REACT APP

in this GraphQL tutorial I'll start to create the React app using the create-react-app package.



Open new powerdell or cmd

In Terminal write next comands:

- npm i create-react-app –g
- create-react-app client
- cd client
- npm start



Edit src/App.js and save to reload.

Learn React

```
import React from 'react';
import ReactDOM from 'react-dom';
import './index.css';
import App from './App';
import reportWebVitals from './reportWebVitals';
ReactDOM.render(
                                                                     Remove
  <React.StrictMode>
                                                                     code
    <App />
  </React.StrictMode>,
  document.getElementById('root')
);
// If you want to start measuring performance in your app, pass a function
// to log results (for example: reportWebVitals(console.log))
// or send to an analytics endpoint. Learn more: https://bit.ly/CRA-vitals
reportWebVitals();
```

client/src/App.js

```
import logo from './logo.svg';
import './App.css';
                                                    Remove
function App() {
                                                    code
  return
    <div className="App">
     <header className="App-header">
        <img src={logo} className="App-logo" alt="logo" />
        >
          Edit <code>src/App.js</code> and save to reload.
        <a
          className="App-link"
         href="https://reactjs.org"
          target="_blank"
          rel="noopener noreferrer"
          Learn React
        </a>
      </header>
    </div>
  );
export default App;
```

Delete file 'App.css' from folder 'client/src' delete next files:

- App.css
- App.test.js
- reportWebVitals.js
- setupTests.js
- logo.svg

client/src/App.js

client/src/index.css

```
body {
  background: #eee;
  font-family: 'Nunito SemiBold';
}
```



My Reading List