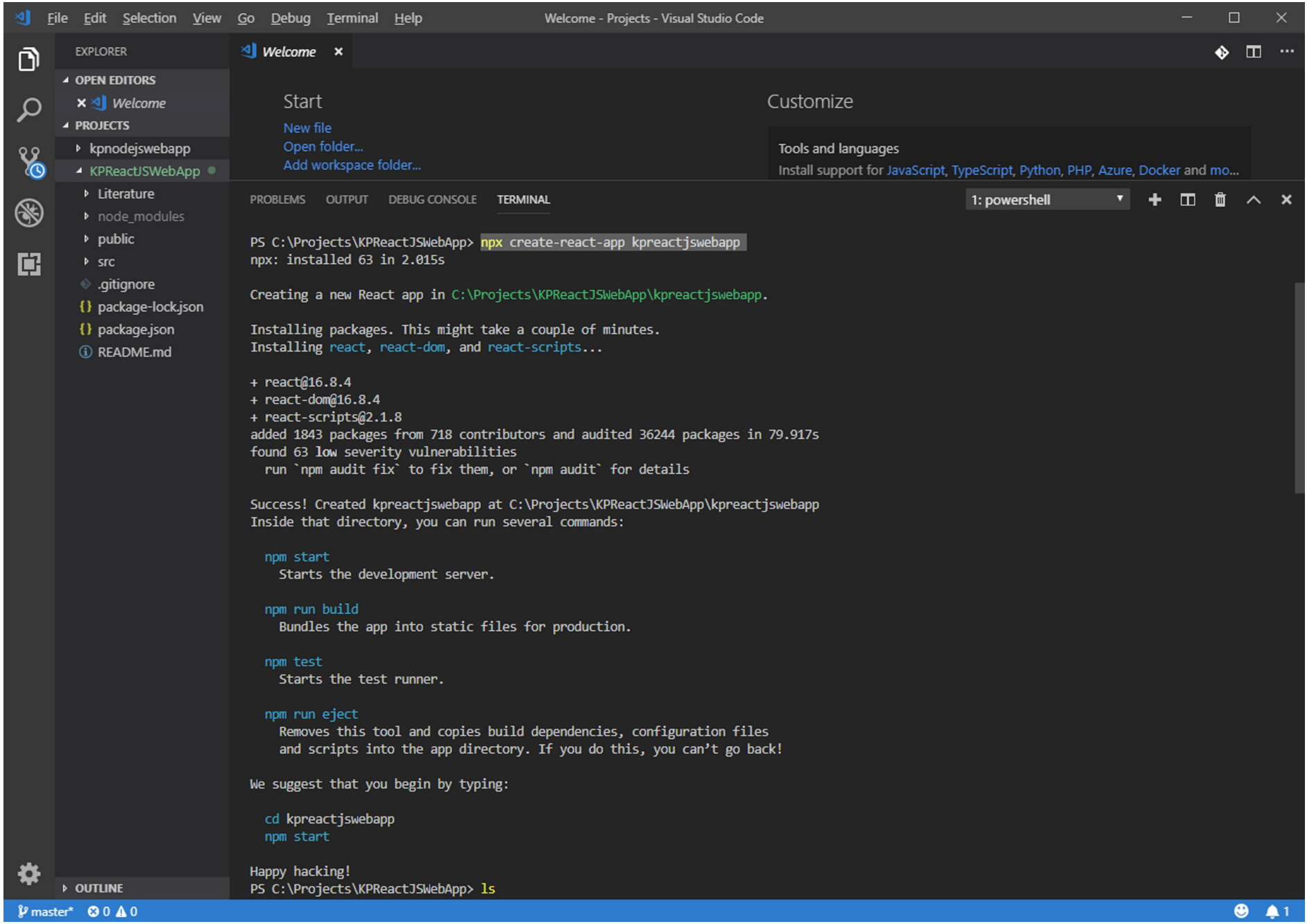
KPReactJSWebApp

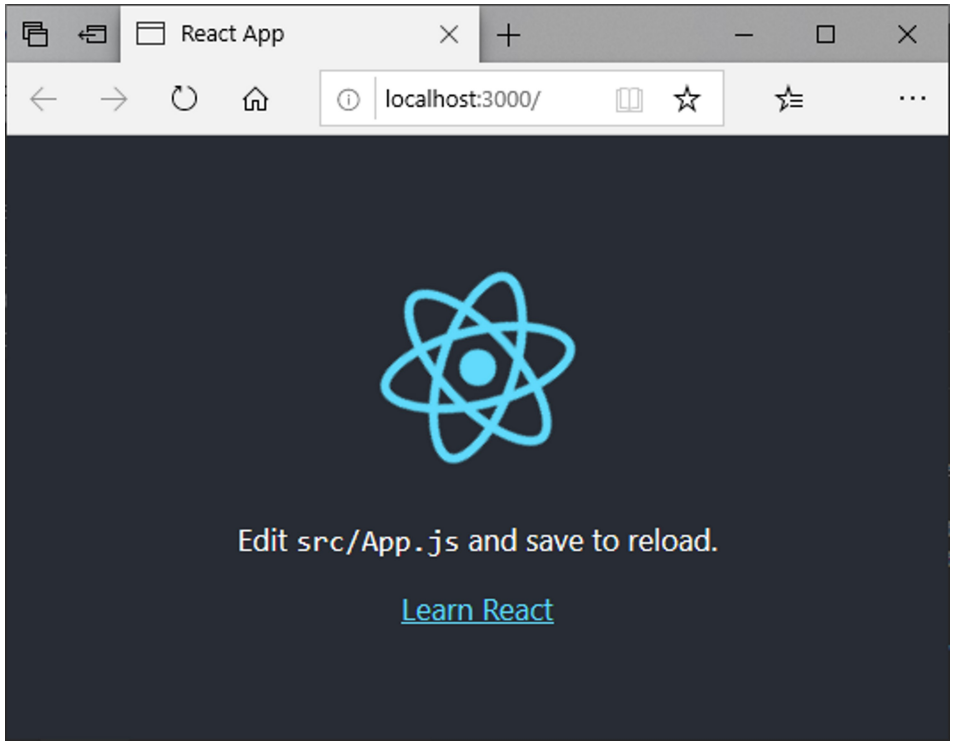
Wednesday, March 20, 2019 1:27 PM

KPReactJSWebApp

Create New React JS Web App

- npx create-react-app kpreactjswebapp

- 
File Edit Selection View Go Debug Terminal Help
Welcome - Projects - Visual Studio Code
EXPLORER
OPEN EDITORS
Welcome
PROJECTS
kpnodejswebapp
KPReactJSWebApp
Literature
node_modules
public
src
.gitignore
package-lock.json
package.json
README.md
OUTLINE
Welcome
Start
New file
Open folder...
Add workspace folder...
Customize
Tools and languages
Install support for JavaScript, TypeScript, Python, PHP, Azure, Docker and mo...
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
1: powershell
PS C:\Projects\KPReactJSWebApp> npx create-react-app kpreactjswebapp
npx: installed 63 in 2.015s
Creating a new React app in C:\Projects\KPReactJSWebApp\kpreactjswebapp.
Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts...
+ react@16.8.4
+ react-dom@16.8.4
+ react-scripts@2.1.8
added 1843 packages from 718 contributors and audited 36244 packages in 79.917s
found 63 low severity vulnerabilities
run `npm audit fix` to fix them, or `npm audit` for details
Success! Created kpreactjswebapp at C:\Projects\KPReactJSWebApp\kpreactjswebapp
Inside that directory, you can run several commands:
npm start
Starts the development server.
npm run build
Bundles the app into static files for production.
npm test
Starts the test runner.
npm run eject
Removes this tool and copies build dependencies, configuration files
and scripts into the app directory. If you do this, you can't go back!
We suggest that you begin by typing:
cd kpreactjswebapp
npm start
Happy hacking!
PS C:\Projects\KPReactJSWebApp> ls
master* 0 0
1
- npm start

- 
React App
localhost:3000/
Edit src/App.js and save to reload.
Learn React