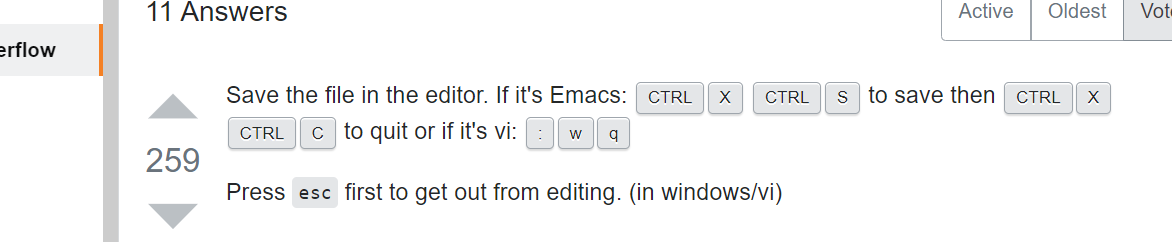
Build a react ecommerce

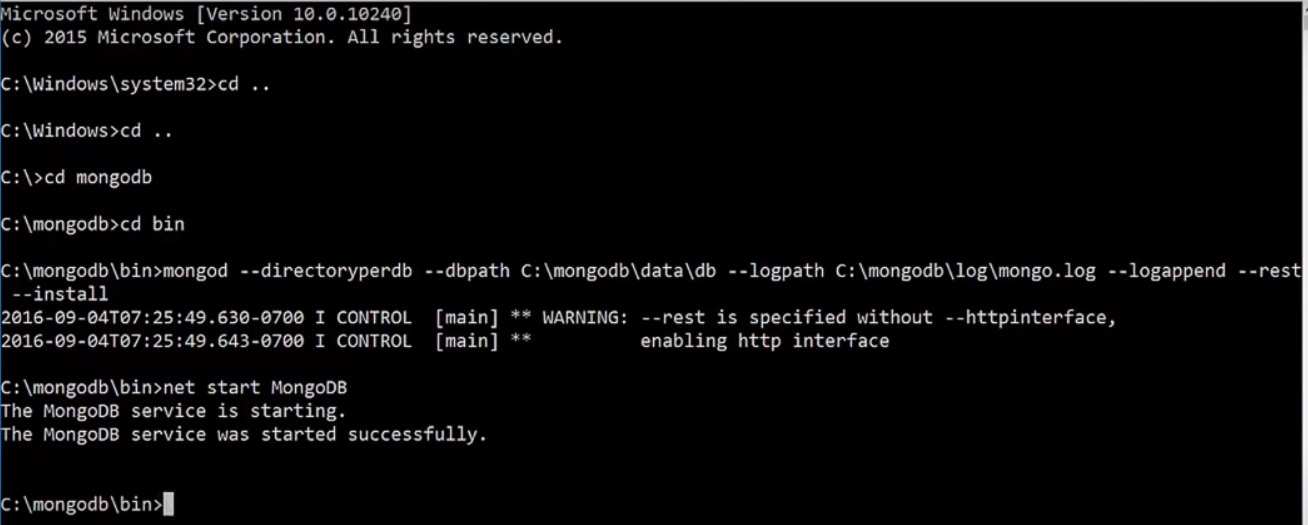
<https://www.youtube.com/watch?v=nKyrXWH5XLM>

https://github.com/basir/react-shopping-cart/blob/master/src/index.css

|  |  |
| --- | --- |
| Tools  Check node version use git bash  Node –v  Mongoose  Mongodb.com/download-center/community  mongod | Javascript  React  Redux  Node.js  mongoDB |
| Extentions | Javascript (es6) code snippets  Es7 React extention  Eslint extension  Node debug  CSS Peek |
| Google chrome | React developer tools  Redux DevTools |
| git |  |
| postman | Poatman.com for publish |
| Heroku.com |  |
| Mongodb cloud | Mongodb.com/cloud/atlas |
|  |  |
| npx create-react-app ecommerce-shoping-cart | This time generate yarn seems download more files |
| Make a working list use google sheet |  |
| Add to git | Create a new repository  And copy  git remote add origin https://github.com/xumegan/ecommerce-shoping-cart.git  to the studio code |
| Cotrl +enter //to commit //command+enter |  |
| npm i react-reveal | Add a dependency for fade |
| npm i react-modal | Add a dependency for zoom |
| npm i nodemon |  |
| In package.json  Input:  "server":"nodemon server.js", |  |
| npm i express body-parser mongoose shortid | backend |
| npm install react-redux  npm I redux  npm I redux-thunk |  |
| Download mongodb |  |
| Download postman |  |
|  |  |
| **Npm run server** | Backend runing  For use postman need to run this first |
| https://www.mongodb.com/try/download/community | Find mongoDB community server and download |
|  | |
| Npm |  |
| Input this code to package.json  "proxy":"http://localhost:5000", |  |
| Npm run server |  |
| Final errors find diff from package,json and missing  npm install react-router-dom | And I have this extra:  "web-vitals": "^0.2.4" |



mongod --directoryperdb --dbpath C:\Users\CFS\Start Menu\Programs\mongoDB inc\data --logpath C:\Users\CFS\Start Menu\Programs\mongoDB inc\log --logappend --rest –install



|  |  |
| --- | --- |
| Npm I react-scripts start | For after zip |
| Terminal: git clone name |  |
| Check json file |  |
| Delete all node module |  |
| After you will have yarn lock or lockjson removed |  |
| Npm install |  |
| rm -r node\_modules  npm install | Find pollutions and 3 vulnerabilites |
| https://npmjs.com/advisories/1548  react-scripts > terser-webpack-plugin > serialize-javascript | Still same |
| react-scripts > resolve-url-loader > adjust-sourcemap-loader  > object-path |  |
| Donot find solution so:  Npm I react-scripts | Not fix it |
|  | Note: Essentially, **npm install** reads package.json to create a list of dependencies and uses package-lock.json to inform which versions of these dependencies to install. **If a dependency is not in package-lock.json it will be added by npm install**. |