

Create Laravel Project

Create Project mystore

Method 1: Via Laravel

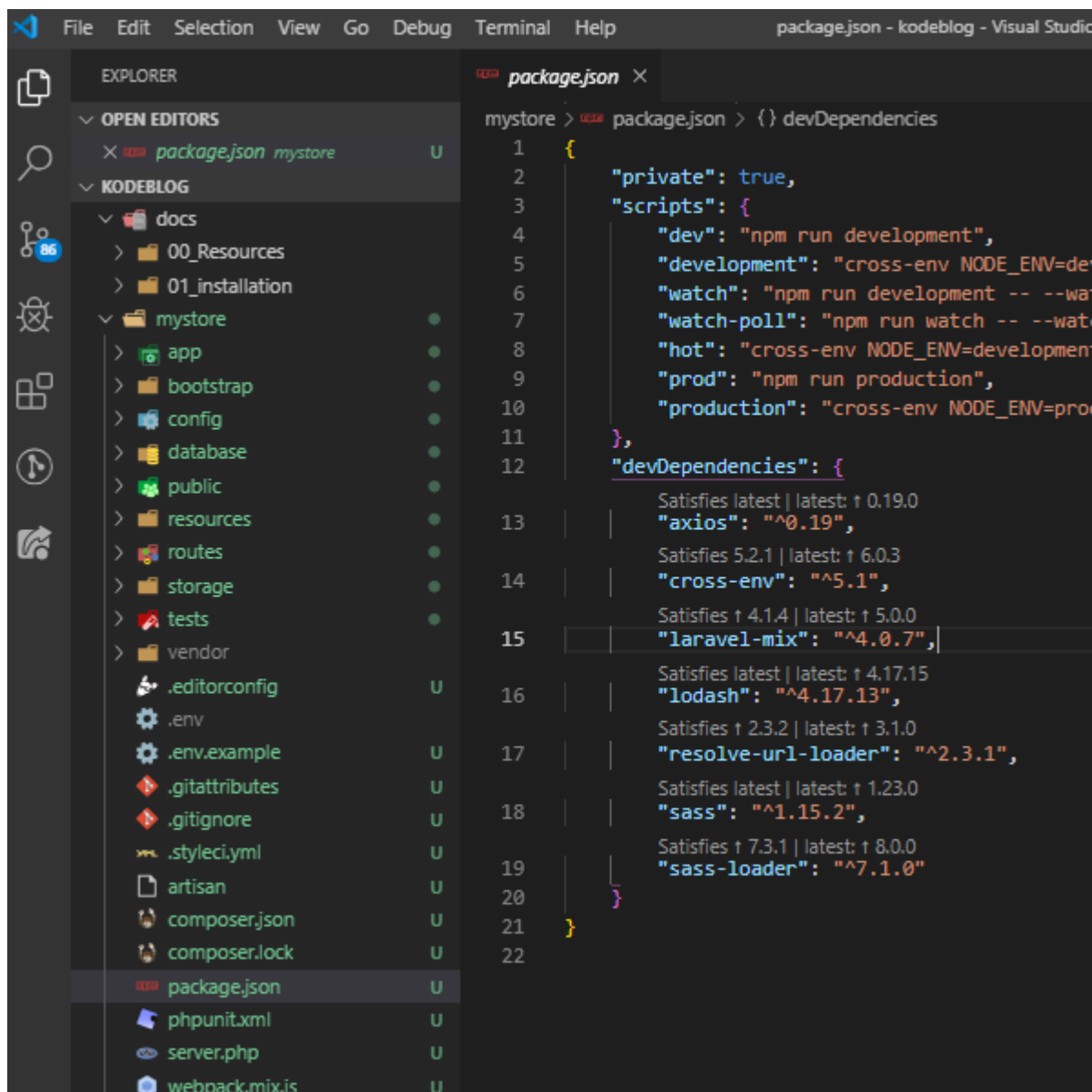
- In cmdr , <path to project>\kodeblog\
`laravel new mystore`

Method 2: Via Composer

- In cmdr , <path to project>\kodeblog\
`composer create-project laravel/laravel mystore`

After Create the Project

- In VSC, you will see



Install NPM Packages

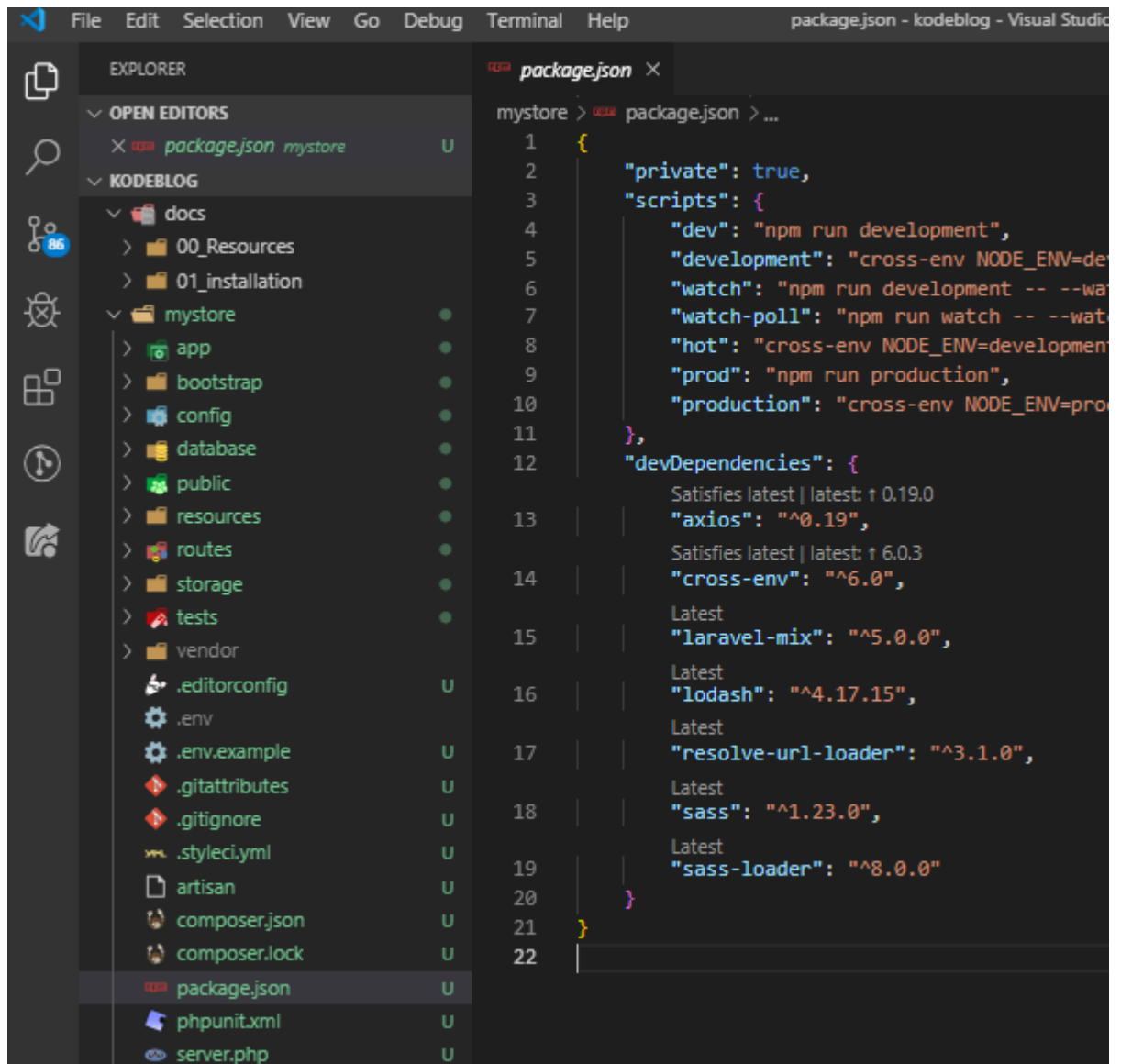
Update NPM Packages' Version

- In cmd

```
cd mystore
npm i -g npm-check-updates
ncu -u
```

Manually Update the Ones Still Have Latest Versions

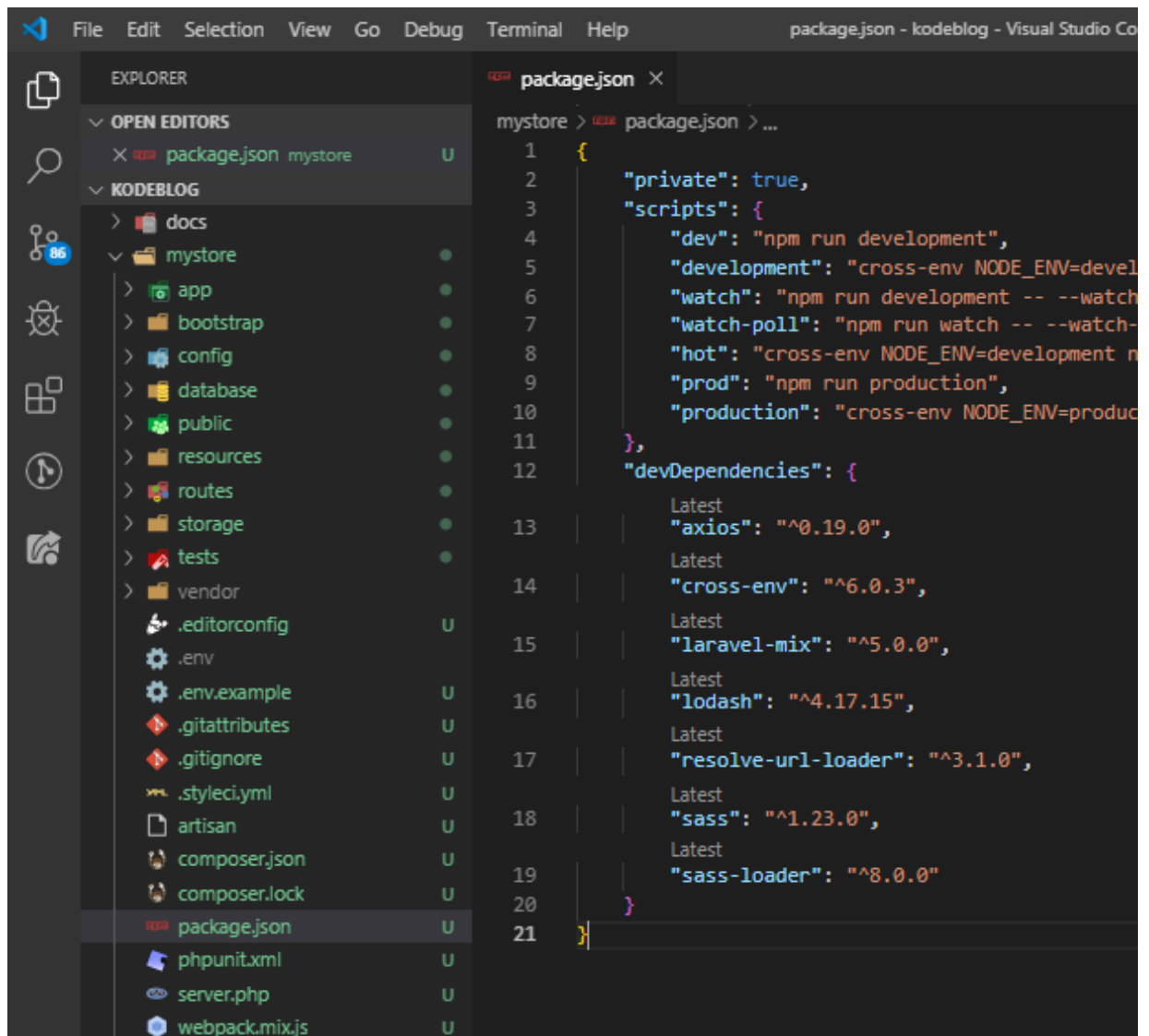
- In VSC, open file codeblog\mystore\package.json
- Manually update version by clicking latest



```
1  {
2      "private": true,
3      "scripts": {
4          "dev": "npm run development",
5          "development": "cross-env NODE_ENV=de
6          "watch": "npm run development -- --wa
7          "watch-poll": "npm run watch -- --wat
8          "hot": "cross-env NODE_ENV=development
9          "prod": "npm run production",
10         "production": "cross-env NODE_ENV=pro
11     },
12     "devDependencies": {
13         Satisfies latest | latest: † 0.19.0
14         "axios": "^0.19",
15         Satisfies latest | latest: † 6.0.3
16         "cross-env": "^6.0",
17         Latest
18         "laravel-mix": "^5.0.0",
19         Latest
20         "lodash": "^4.17.15",
21         Latest
22         "resolve-url-loader": "^3.1.0",
23         Latest
24         "sass": "^1.23.0",
25         Latest
26         "sass-loader": "^8.0.0"
27     }
28 }
```

Save the File

- In VSC, save the file `codeblog\mystore\package.json`



Install NPM Packages and Build Development

Install NPM Packages

- In cmdr

```
npm install
```

Build Development

- In cmdr

```
npm run dev
```

Commit Step

- In cmdr

```
git status  
git add .  
git commit -m "start project"
```

In []: