

# git --distributed-even-if-your-workflow-isnt

Search entire site...

Git is a **free and open source** distributed version control system designed to handle everything from small to very large projects with speed and efficiency.

Git is **easy to learn** and has a **tiny footprint with lightning fast performance**. It outclasses SCM tools like Subversion, CVS, Perforce, and ClearCase with features like **cheap local branching**, convenient **staging areas**, and **multiple workflows**.



Learn Git in your browser for free with **Try Git**.



ติดตั้ง git bash



## About

The advantages of Git compared to other source control systems.



## Documentation

Command reference pages, Pro Git book content, videos and other material.



## Downloads

GUI clients and binary releases for all major platforms.



## Community

Get involved! Bug reporting, mailing list, chat, development and more.



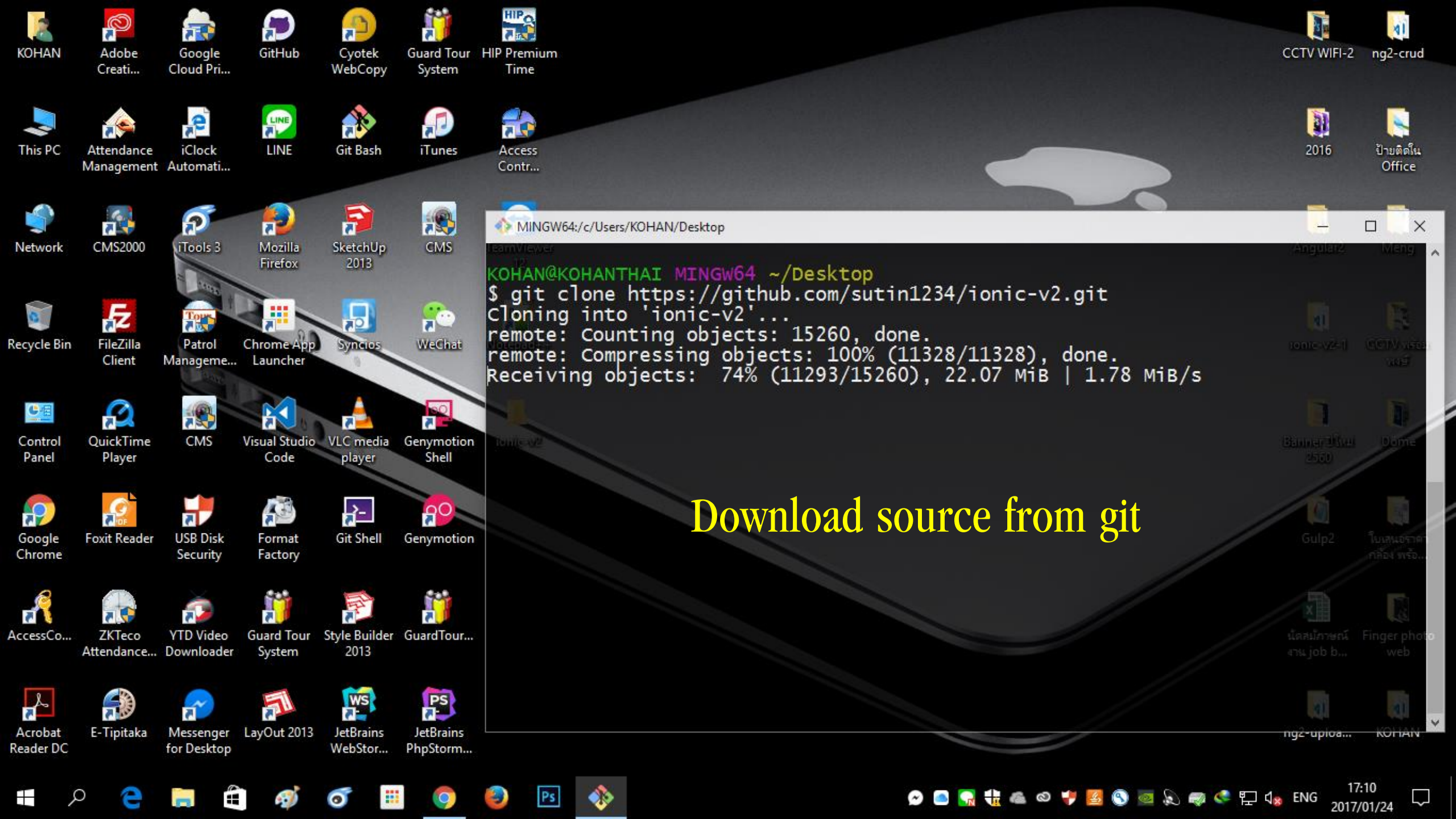
# Clone git

```
MINGW64:/c:/Users/KOHAN/Desktop
KOHAN@KOHANTHAI MINGW64 ~/Desktop
$ git clone https://github.com/sutin1234/ionic-v2.git
Cloning into 'ionic-v2'...
remote: Counting objects: 15260, done.
remote: Compressing objects: 100% (11328/11328), done.
Receiving objects: 74% (11293/15260), 22.07 MiB | 1.78 MiB/s
```

`git clone https://github.com/sutin1234/ionic-v2.git`

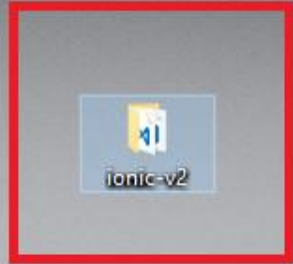
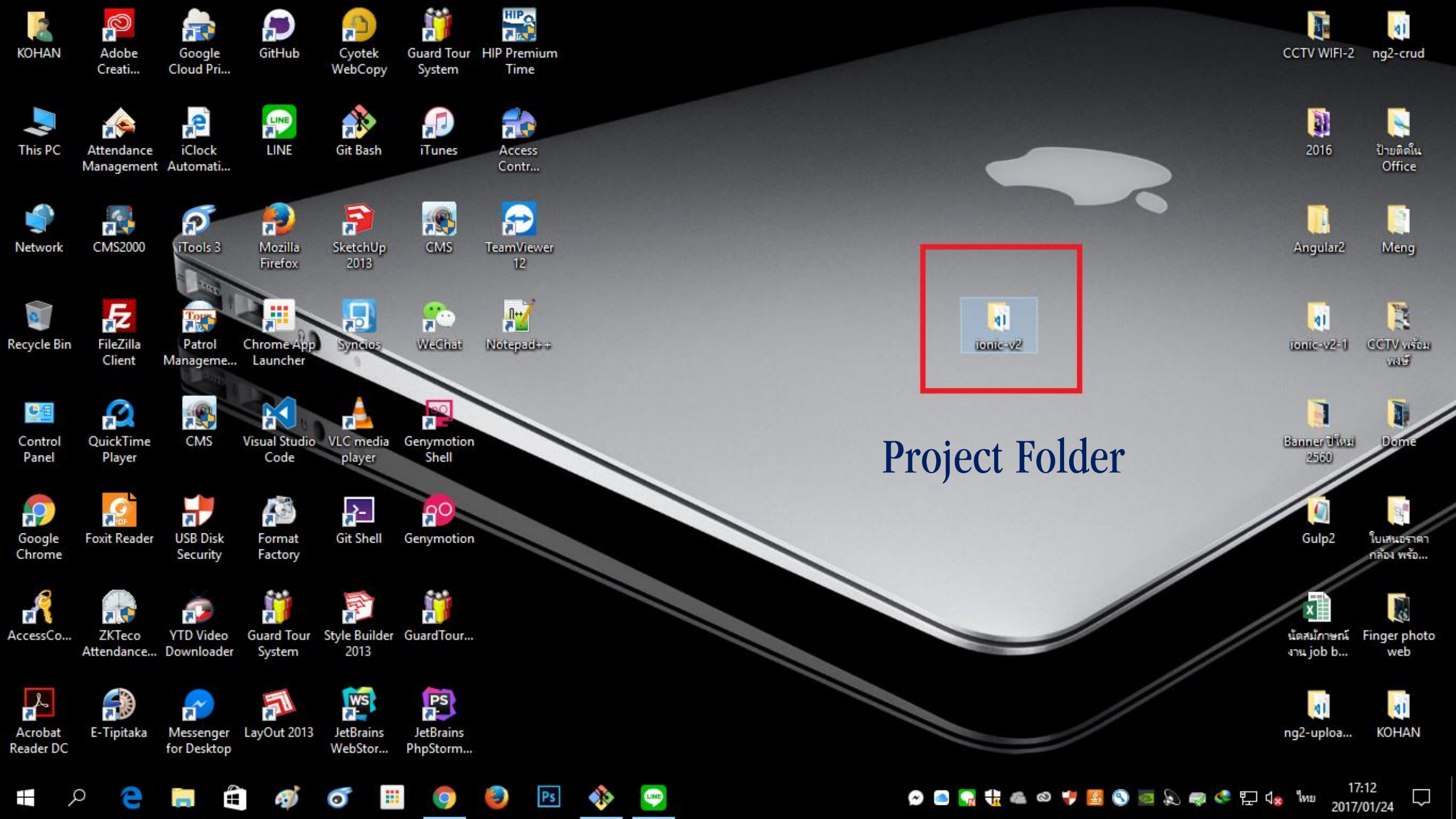




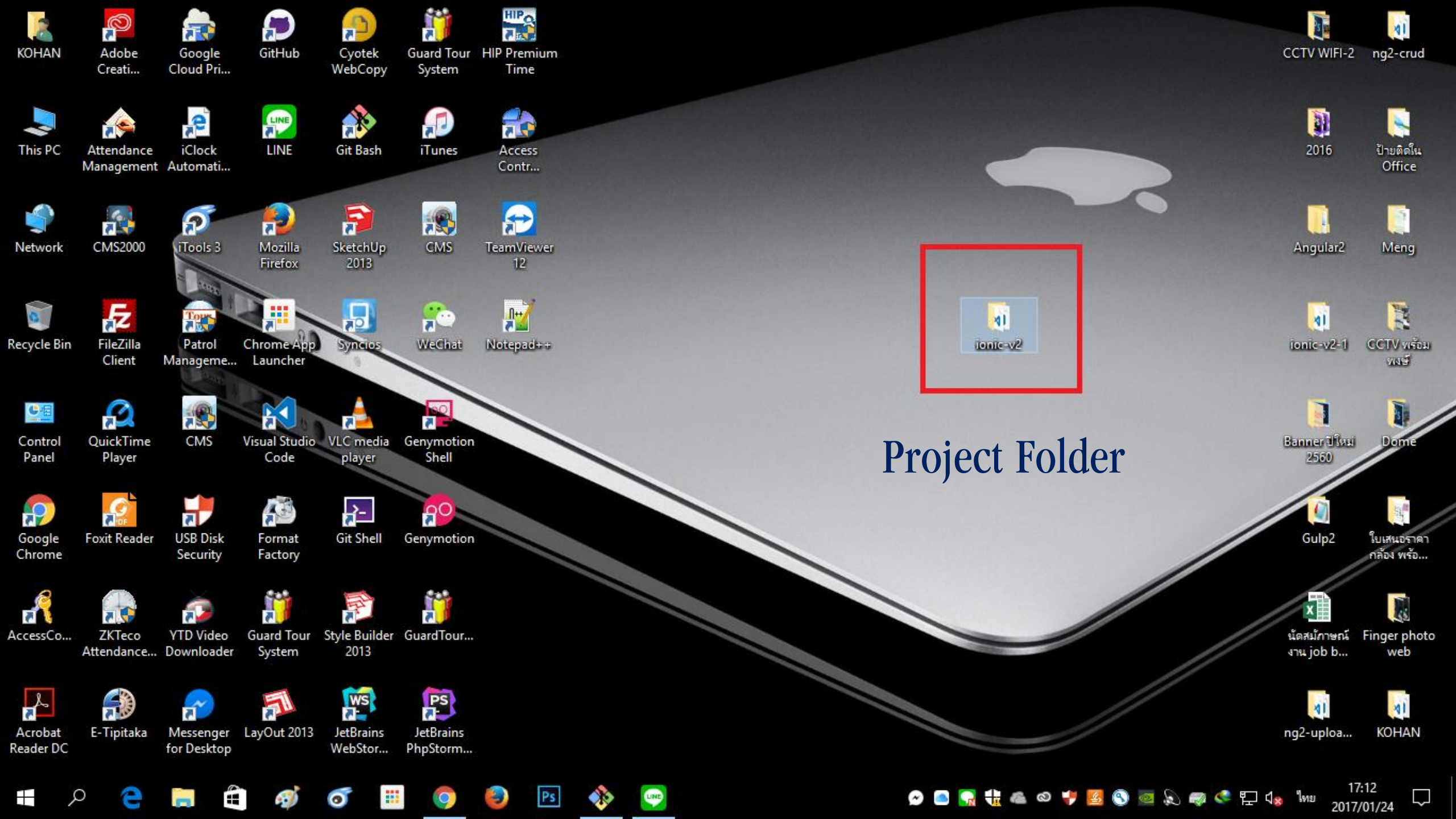
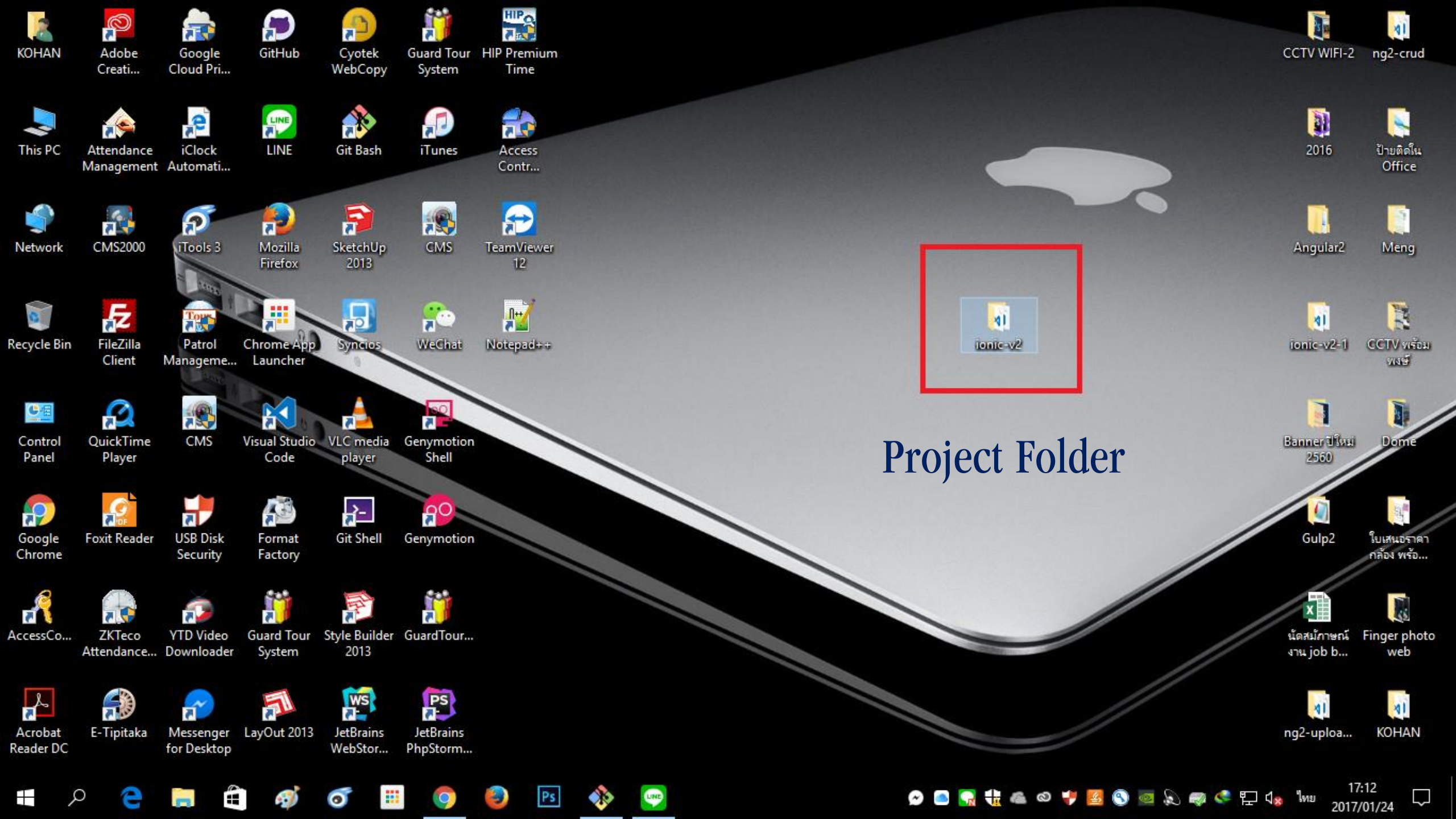


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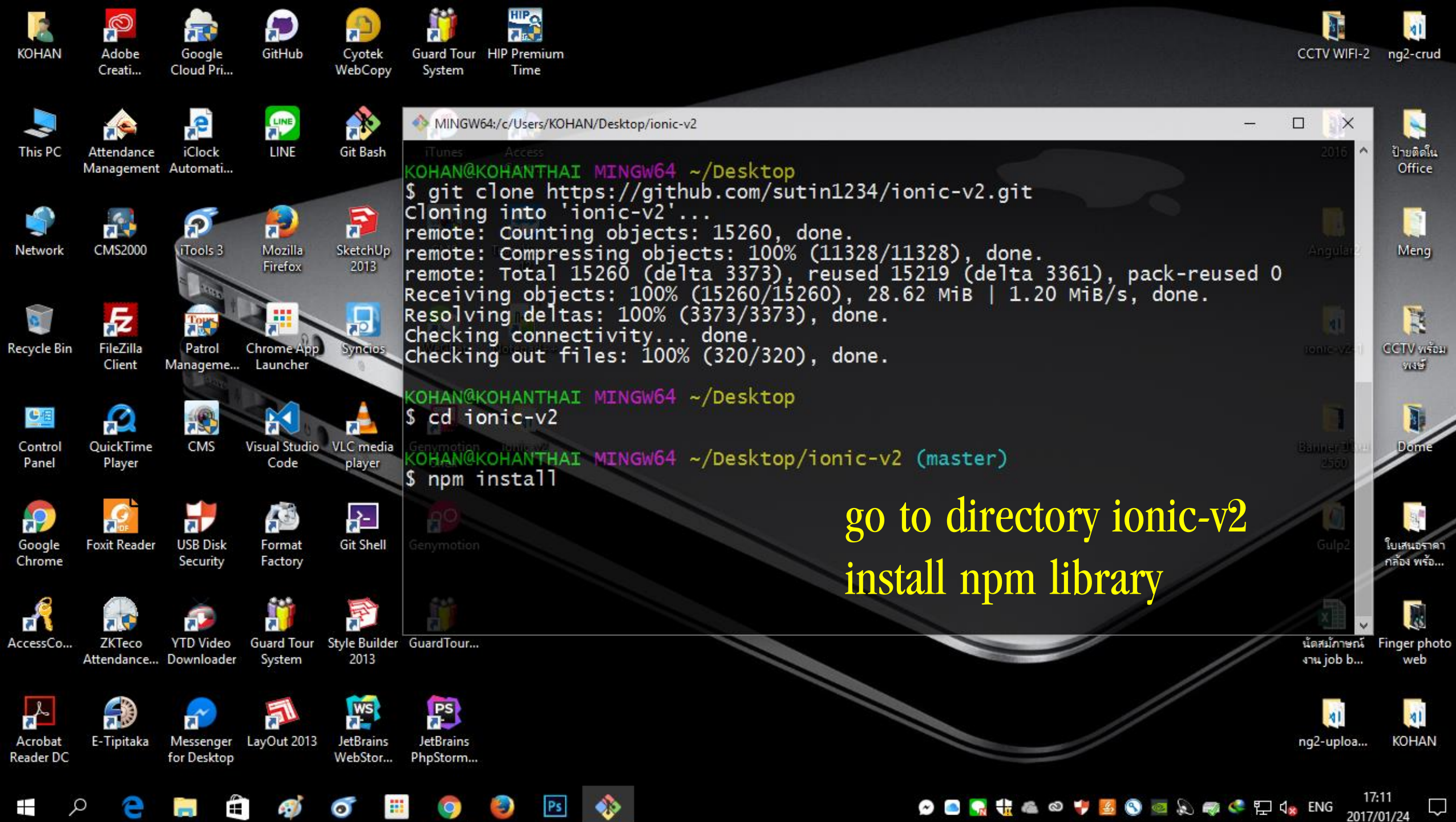
Download source from git



Project Folder







MINGW64: c:/Users/KOHAN/Desktop/ionic-v2

iTunes Access

KOHAN@KOHANTHAI MINGW64 ~/Desktop

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```

Cloning into 'ionic-v2'...

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remote: Compressing objects: 100% (11328/11328), done.

remote: Total 15260 (delta 3373), reused 15219 (delta 3361), pack-reused 0

Receiving objects: 100% (15260/15260), 28.62 MiB | 1.20 MiB/s, done.

Resolving deltas: 100% (3373/3373), done.

Checking connectivity... done.

Checking out files: 100% (320/320), done.

KOHAN@KOHANTHAI MINGW64 ~/Desktop

```
$ cd ionic-v2
```

KOHAN@KOHANTHAI MINGW64 ~/Desktop/ionic-v2 (master)

```
$ npm install
```

go to directory ionic-v2  
install npm library

17:11

2017/01/24



```
MINGW64: c:/Users/KOHAN/Desktop/ionic-v2
-- through@2.3.8
+-- immediate@3.0.6
+-- inline-process-browser@1.0.0
+-- falafel@1.2.0
+-- acorn@1.2.2
+-- foreach@2.0.5
+-- object-keys@1.0.11
-- through2@0.6.5
-- readable-stream@1.0.34
-- unreachable-branch-transform@0.3.0
+-- esmangle-evaluator@1.0.1
-- recast@0.10.43
+-- ast-types@0.8.15
+-- esprima-fb@15001.1001.0-dev-harmony-fb
+-- private@0.1.6
-- source-map@0.5.6
-- localforage-cordovasqlitedriver@1.5.0
+-- ionic-angular@2.0.0-rc.5
+-- ionic-native@2.2.11
+-- ionic@3.0.0
+-- rxjs@5.0.0-beta.12
+-- symbol-observable@1.0.4
+-- sw-toolbox@3.4.0
+-- path-to-regexp@1.7.0
+-- isarray@0.0.1
+-- serviceworker-cache-polyfill@4.0.0
+-- typescript@2.0.9
-- zone.js@0.6.26
```

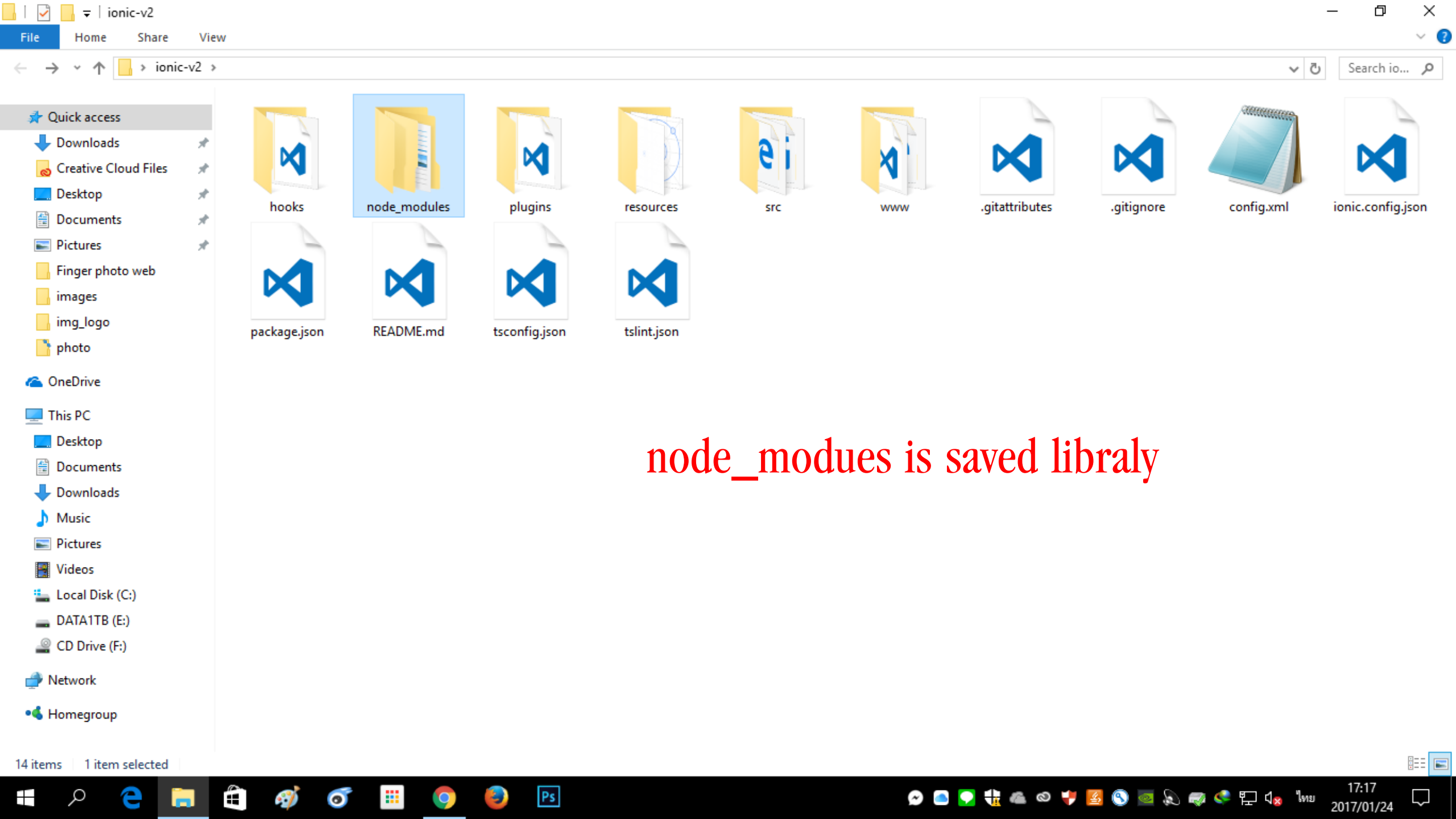
```
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@^1.0.0 (node_modules\ch
okidar\node_modules\fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@
1.0.17: wanted {"os":"darwin","arch":"any"} (current: {"os":"win32","arch":"x64"
})
```

```
KOHAN@KOHANTHAI: MINGW64 ~/Desktop/ionic-v2 (master)
```

```
$
```

install npm library succeeded!





node\_modules is saved libraly

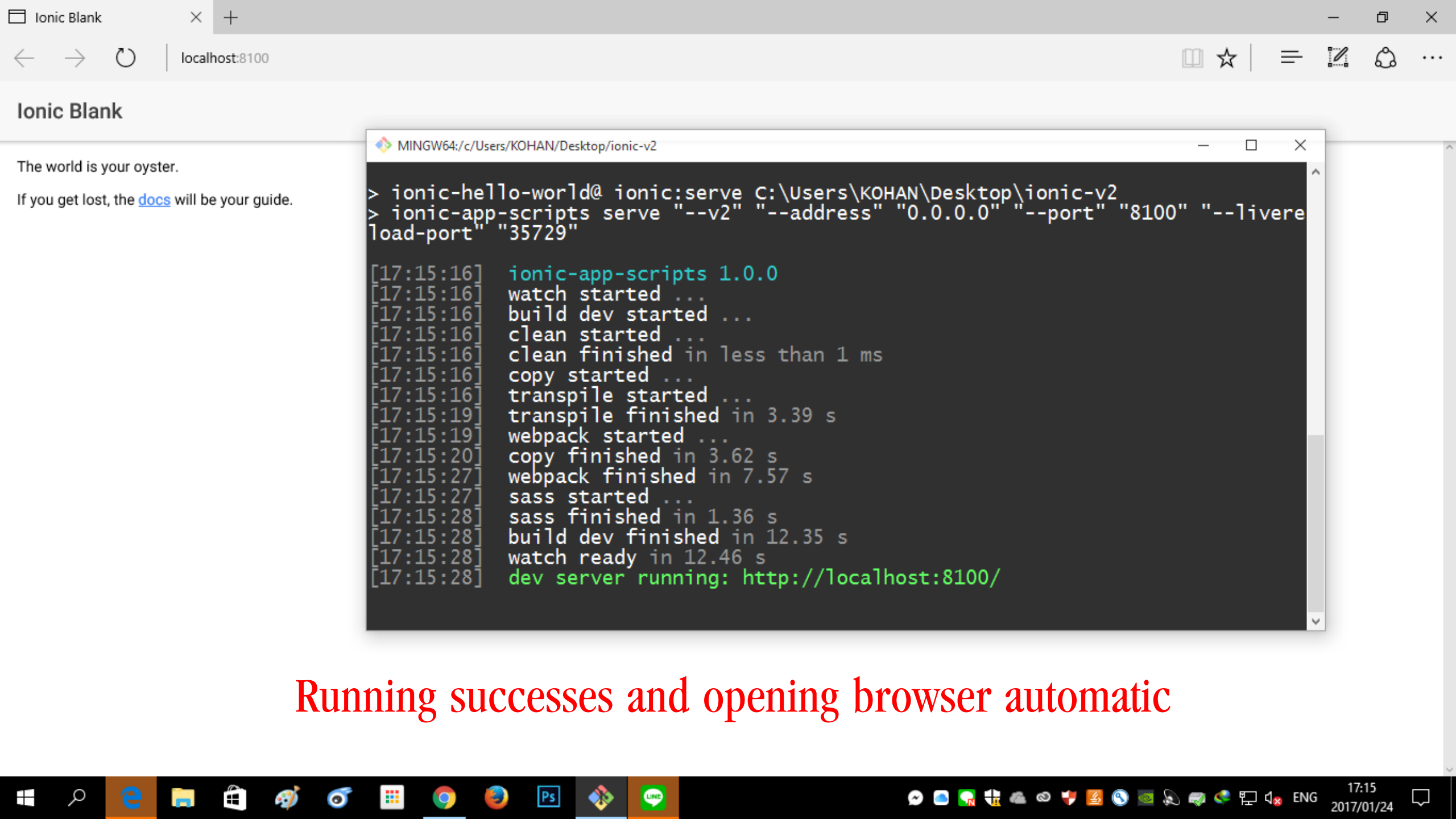


MINGW64: c:/Users/KOHAN/Desktop/ionic-v2

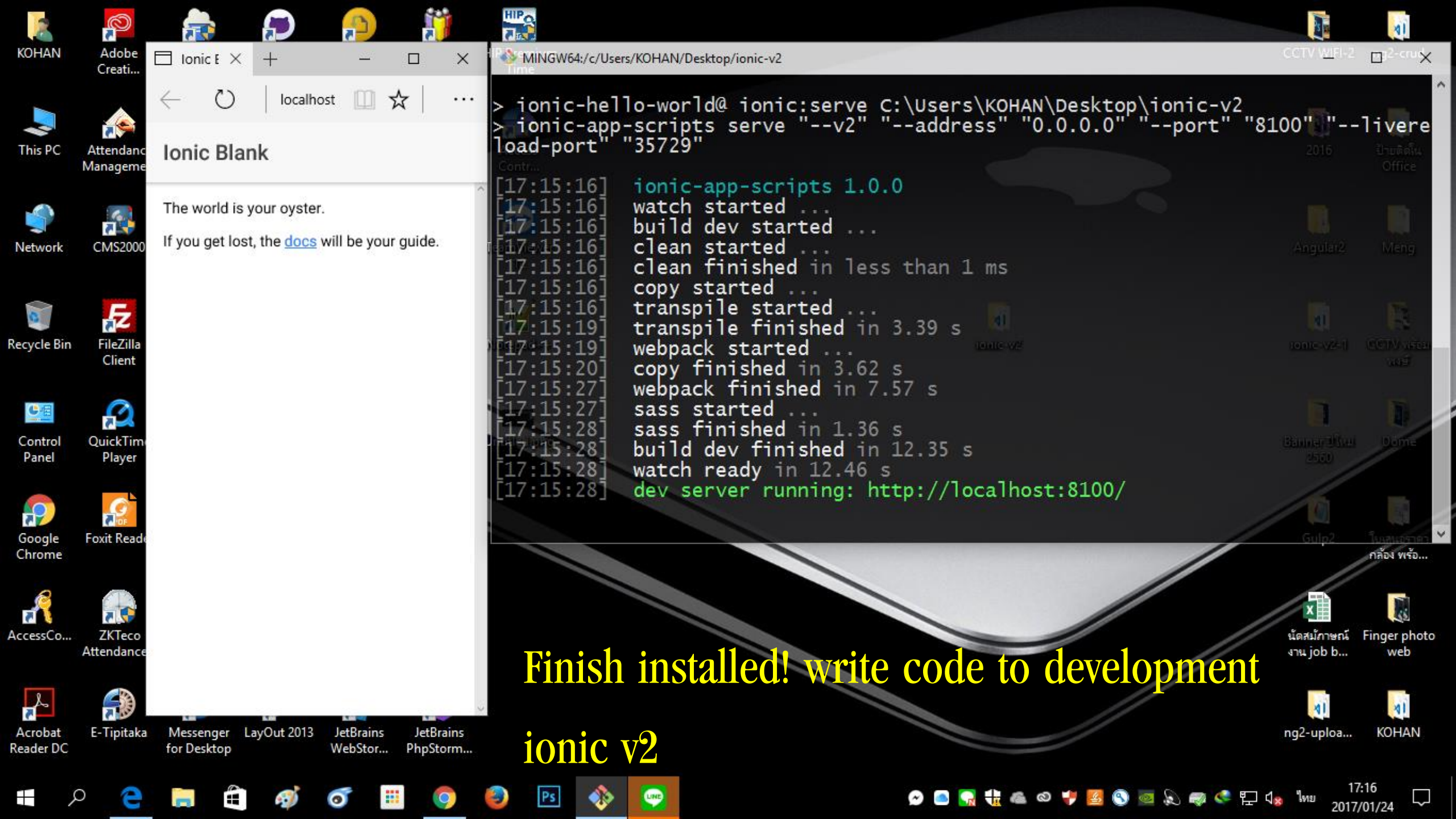
KOHA...@KOHA...THAT MINGW64 ~/Desktop/ionic-v2 (master)  
\$ ionic serve

Runing ionic v2





Running successes and opening browser automatic



Finish installed! write code to development

ionic v2