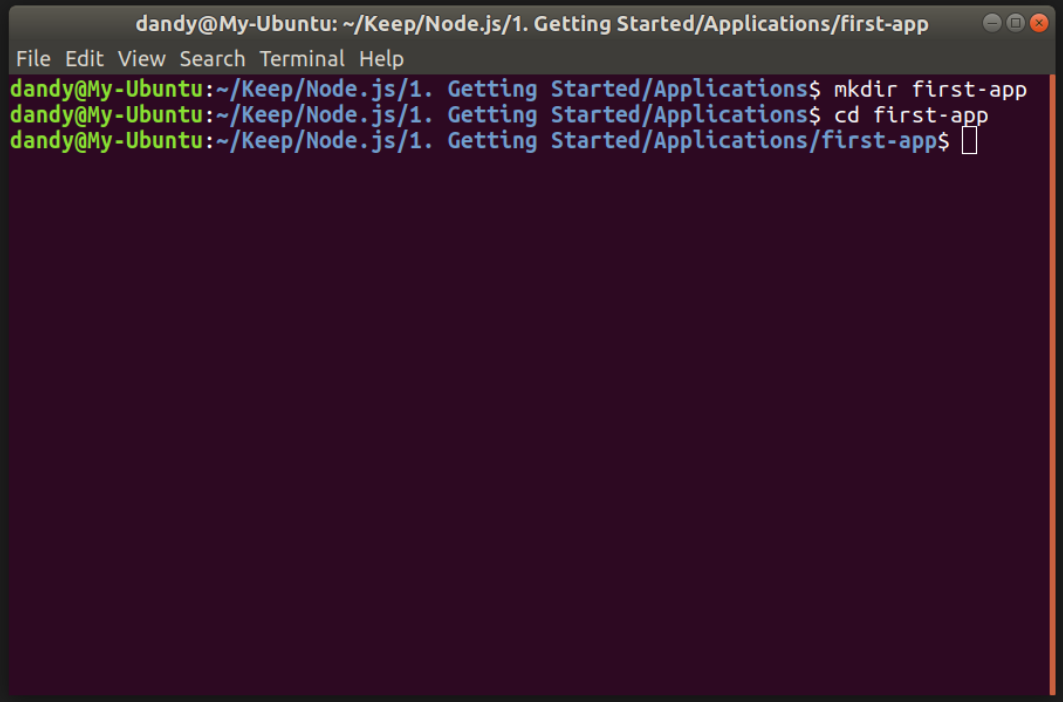
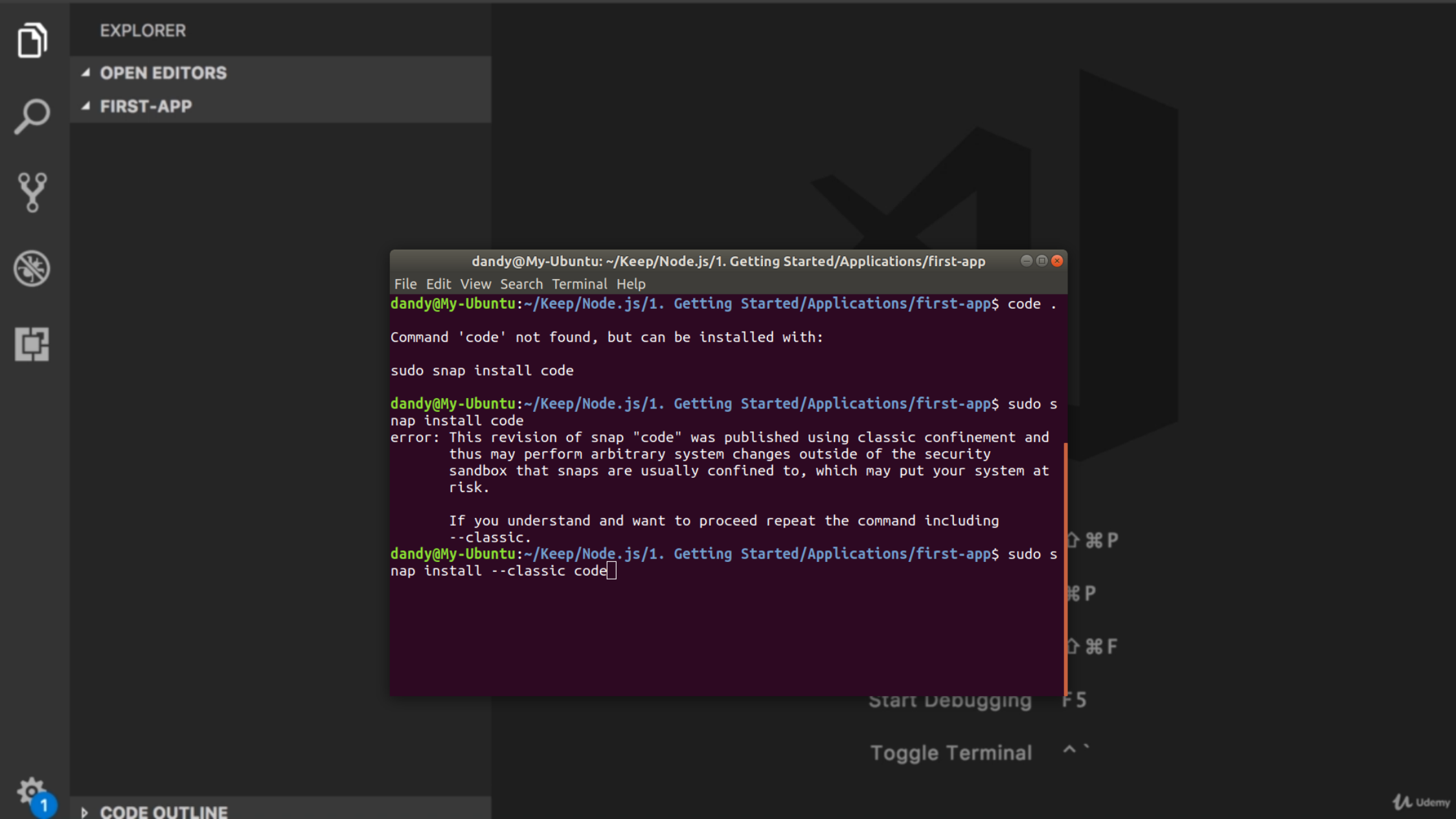
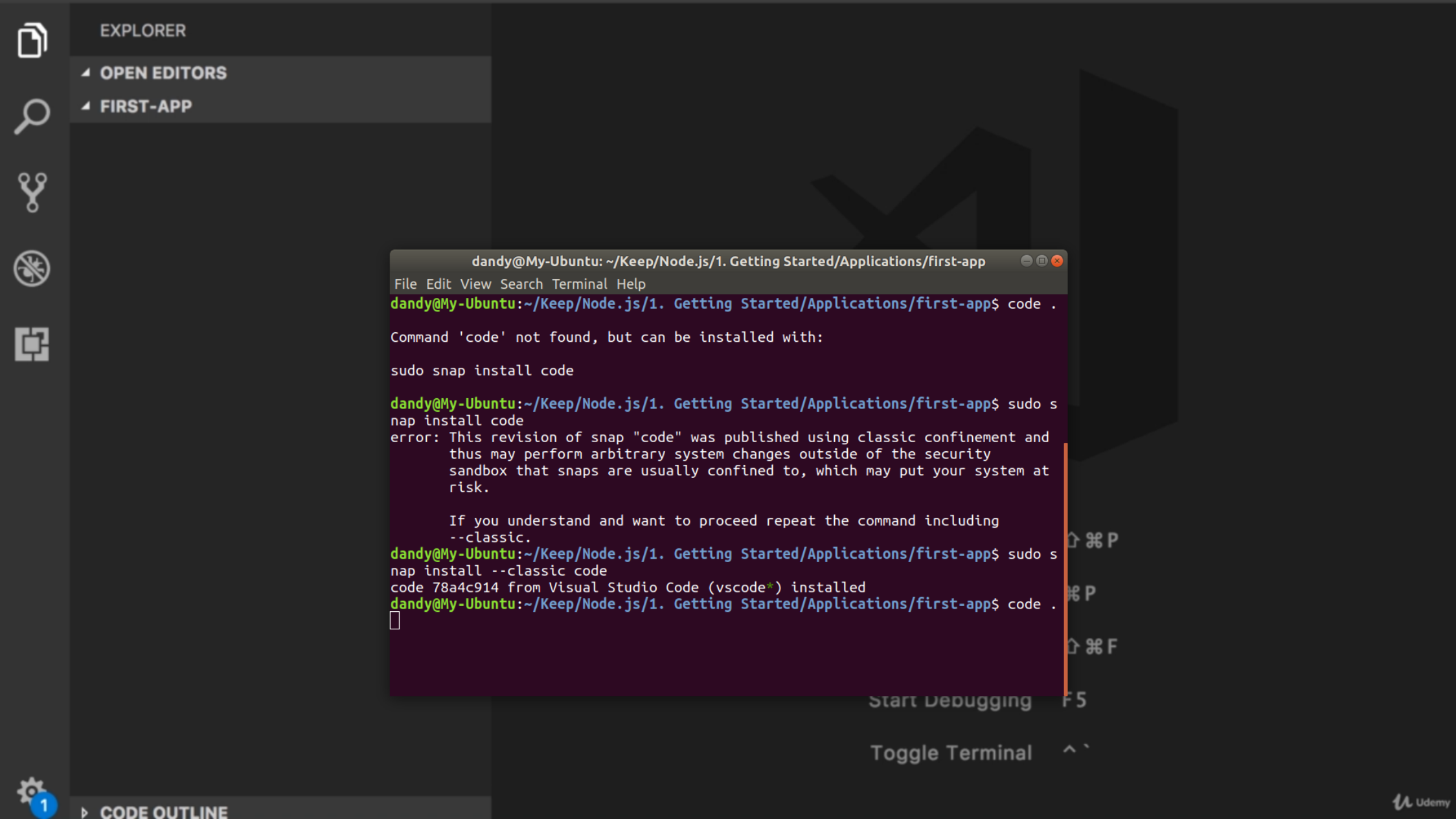
```
node-course $
node-course $mkdir first-app
node-course $cd first-app/
first-app $
```

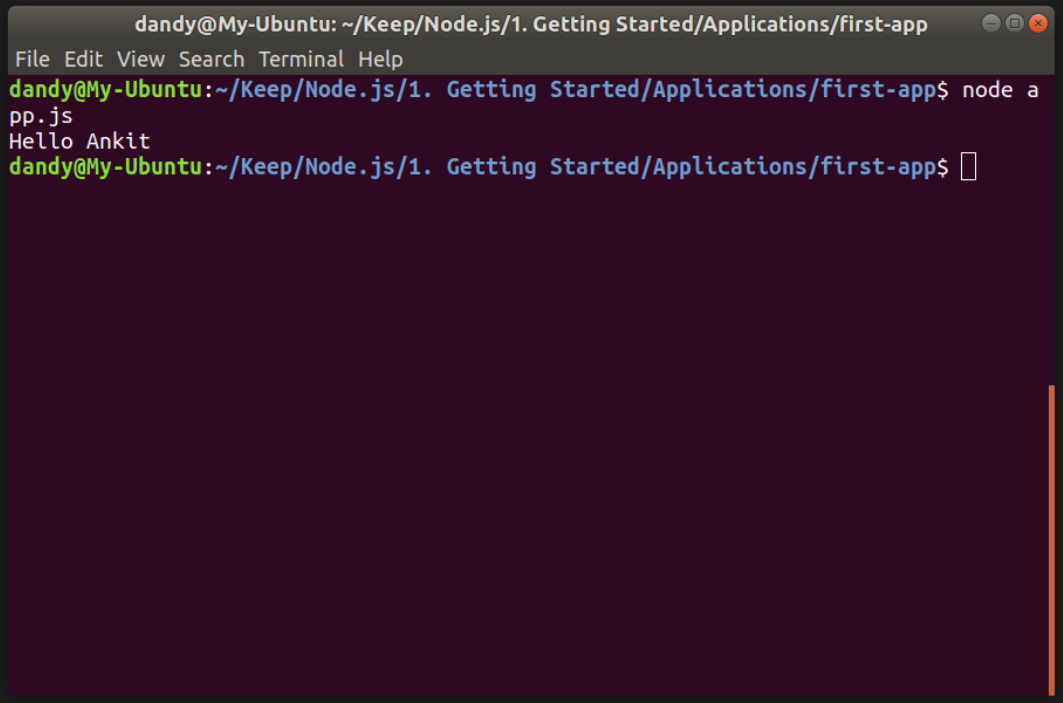


Udemy

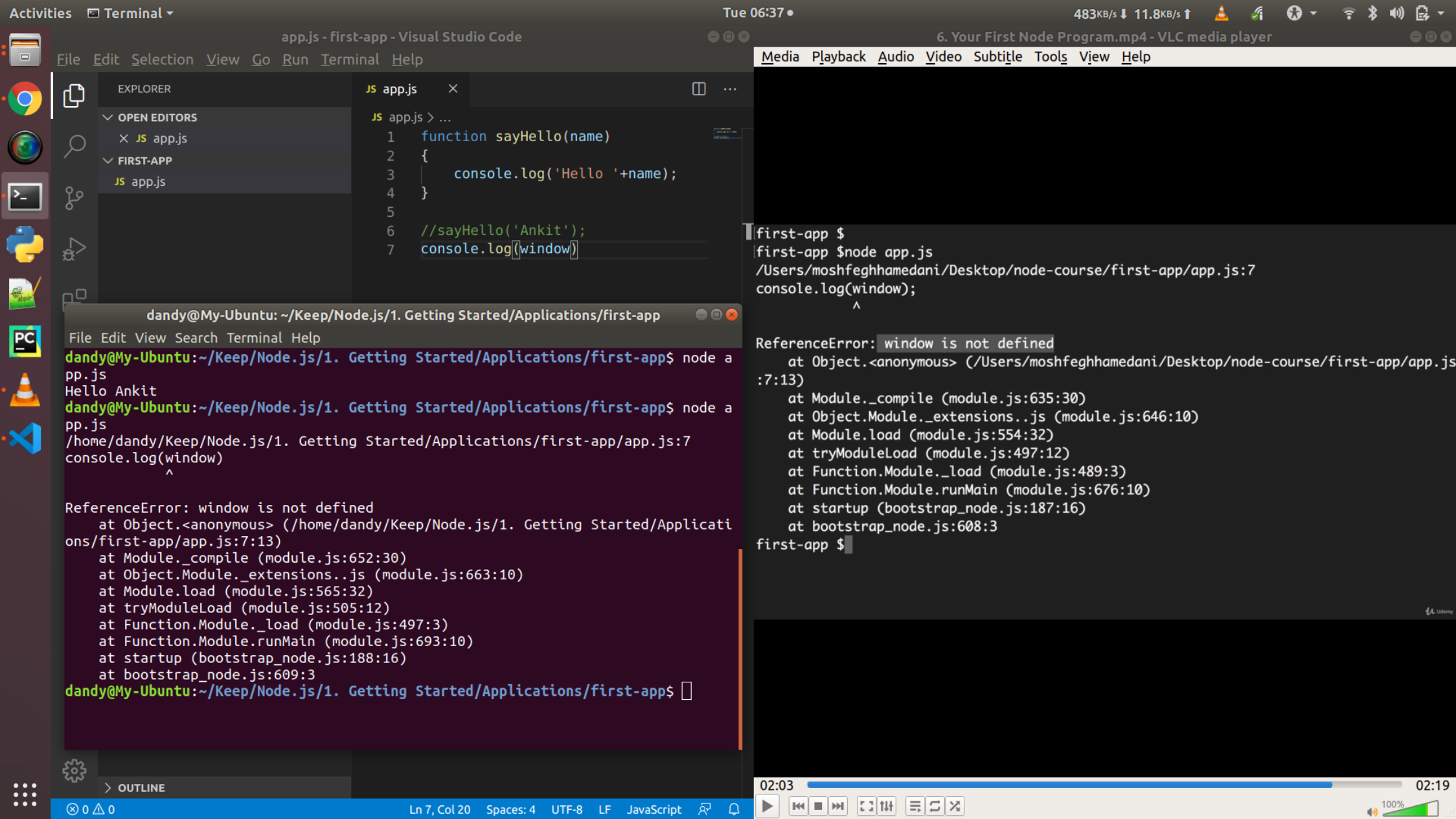

EXPLORER
OPEN EDITORS
FIRST-APP
dandy@My-Ubuntu: ~/Keep/Node.js/1. Getting Started/Applications/first-app
File Edit View Search Terminal Help
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ code .
Command 'code' not found, but can be installed with:
sudo snap install code
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ sudo s
nap install code
error: This revision of snap "code" was published using classic confinement and
thus may perform arbitrary system changes outside of the security
sandbox that snaps are usually confined to, which may put your system at
risk.
If you understand and want to proceed repeat the command including
--classic.
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ sudo s
nap install --classic code
⇧⌘P
⌘P
⇧⌘F
Start Debugging F5
Toggle Terminal ^`
CODE OUTLINE
Udemy


EXPLORER
OPEN EDITORS
FIRST-APP
dandy@My-Ubuntu: ~/Keep/Node.js/1. Getting Started/Applications/first-app
File Edit View Search Terminal Help
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ code .
Command 'code' not found, but can be installed with:
sudo snap install code
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ sudo s
nap install code
error: This revision of snap "code" was published using classic confinement and
thus may perform arbitrary system changes outside of the security
sandbox that snaps are usually confined to, which may put your system at
risk.
If you understand and want to proceed repeat the command including
--classic.
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ sudo s
nap install --classic code
code 78a4c914 from Visual Studio Code (vscode*) installed
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ code .
⇧⌘P
⌘P
⇧⌘F
Start Debugging F5
Toggle Terminal ^`
CODE OUTLINE
Udemy

```
[node-course $
[node-course $mkdir first-app
[node-course $cd first-app/
[first-app $code .
[first-app $node app.js
Hello Mosh
first-app $
```



Udemy


Activities
Terminal
Tue 06:37
app.js - first-app - Visual Studio Code
File Edit Selection View Go Run Terminal Help
EXPLORER
OPEN EDITORS
app.js
FIRST-APP
app.js
app.js
1 function sayHello(name)
2 {
3 console.log('Hello '+name);
4 }
5
6 //sayHello('Ankit');
7 console.log(window)
dandy@My-Ubuntu: ~/Keep/Node.js/1. Getting Started/Applications/first-app
File Edit View Search Terminal Help
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ node app.js
Hello Ankit
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$ node app.js
/home/dandy/Keep/Node.js/1. Getting Started/Applications/first-app/app.js:7
console.log(window)
^
ReferenceError: window is not defined
at Object.<anonymous> (/home/dandy/Keep/Node.js/1. Getting Started/Applications/first-app/app.js:7:13)
at Module._compile (module.js:652:30)
at Object.Module._extensions..js (module.js:663:10)
at Module.load (module.js:565:32)
at tryModuleLoad (module.js:505:12)
at Function.Module._load (module.js:497:3)
at Function.Module.runMain (module.js:693:10)
at startup (bootstrap_node.js:188:16)
at bootstrap_node.js:609:3
dandy@My-Ubuntu:~/Keep/Node.js/1. Getting Started/Applications/first-app$
OUTLINE
Ln 7, Col 20 Spaces: 4 UTF-8 LF JavaScript
6. Your First Node Program.mp4 - VLC media player
Media Playback Audio Video Subtitle Tools View Help
first-app $
first-app $node app.js
/Users/moshfeghhamedani/Desktop/node-course/first-app/app.js:7
console.log(window);
^
ReferenceError: window is not defined
at Object.<anonymous> (/Users/moshfeghhamedani/Desktop/node-course/first-app/app.js:7:13)
at Module._compile (module.js:635:30)
at Object.Module._extensions..js (module.js:646:10)
at Module.load (module.js:554:32)
at tryModuleLoad (module.js:497:12)
at Function.Module._load (module.js:489:3)
at Function.Module.runMain (module.js:676:10)
at startup (bootstrap_node.js:187:16)
at bootstrap_node.js:608:3
first-app $
02:03
02:19
100%