

ASSIGNMENT-2C

Angular Installation steps:

1). Download Node js:

```
a3-402-04@a3-402-04:~$ sudo apt install nodejs
Reading package lists... Done
Building dependency tree
Reading state information... Done
nodejs is already the newest version (10.19.0~dfsg-3ubuntu1.3).
nodejs set to manually installed.
The following packages were automatically installed and are no longer required:
  mongodb-database-tools mongodb-mongosh
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 11 not upgraded.
```

2). Install Node package manager:

```
a3-402-04@a3-402-04:~$ sudo apt install npm
Reading package lists... Done
Building dependency tree
Reading state information... Done
npm is already the newest version (6.14.4+ds-1ubuntu2).
The following packages were automatically installed and are no longer required:
  mongodb-database-tools mongodb-mongosh
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 11 not upgraded.
```

3). Install Angular:

```
a3-402-04@a3-402-04:~$ npm install -g @angular/cli

changed 229 packages in 12s

45 packages are looking for funding
  run `npm fund` for details
```

4). Check Angular Version:

```
a3-402-04@a3-402-04:~$ ng version
```



```
Angular CLI: 17.1.0  
Node: 20.11.0  
Package Manager: npm 10.2.4  
OS: linux x64
```

```
Angular:
```

```
...
```

Package	Version

@angular-devkit/architect	0.1701.0 (cli-only)
@angular-devkit/core	17.1.0 (cli-only)
@angular-devkit/schematics	17.1.0 (cli-only)
@schematics/angular	17.1.0 (cli-only)