

## **WAD ASSIGNMENT 2: . Create a Node.JS Application which serves a static website**

Step 1: Do Exam login.

step 2: Create a folder "assgn2c".

Step 3: Open Vs code.

Step 4: Open the "assgn2c" folder in VS code

Step 5: Open New Terminal

Step 6: run the following command to install angular

```
"npm install -g @angular/cli @latest"
```

Step7: If succesfull the create a new angular project using cmd

```
"ng new part-c"
```

Step 8: if Step 6 is not working then :

Step 9: Open C drive

Step 10: search for the "angular" folder

Step 11: copy the path:

```
"C:\Users\exam\AppData\Roaming\npm\node_modules\@angular\cli\node_modules\@schematics\angular"
```

Step 12: open Windows powershell as Administrator

Step 13: type cd

```
"C:\Users\exam\AppData\Roaming\npm\node_modules\@angular\cli\node_modules\@schematics\angular"
```

Step 14: change the Execution Policy by typing the command:

```
"Set-ExecutionPolicy RemoteSigned"
```

Step 15: select yes by typing y/Y

step 16: continue with Step 7

step 17: if still getting the error, open termial in vs code and type the cmd:

```
"Set-ExecutionPolicy -Scope Process -ExecutionPolicy Bypass"
```

Step 18 : continue with step 7.