

## Create a new Angular app:

- a. In GitBash, change to your classwork/Unit-7 folder: **cd ~/workspace/classwork/Unit-7-Angular**
- b. Generate a new Angular project: **ng new myFirstAngularApp**

If you get the following questions answer them as indicated (ie. **CSS** and **no**)

? Which stylesheet format would you like to use? **CSS**

? Do you want to enable Server-Side Rendering (SSR) and Static Site Generation (SSG/Prerendering)? **no**

- c. Change to the Angular project folder: **cd myFirstAngularApp**
- d. List the files in the Angular project folder: **ls -a**
- e. Run the Angular application: **ng serve** (or **ng serve -o** to open in browser immediately)

Expected output:

```
Application bundle generation complete. [2.137 seconds]
watch mode enabled. watching for file changes...
→ Local: http://localhost:4200/
→ press h + enter to show help
```

- f. Click on the server URL: **http://localhost:4200/** to run the app in your browser (not necessary if you issued **ng serve -o** command)
- g. Go to your browser to see the Angular App page.
- h. Stop the server: **ctrl-c** (it may take a few seconds)
- h. Be sure port used by the server is released: **npx kill-port 4200**
- i. Open your Angular Project in VS Code: **code .**