Angular 2 with Node

Get latest Version of Node. Mainly used for npm but also to “run” angular spa

Git-scm for Git version control. Has GET BASH which is another option vs command line.

Angular.id Get Started for step by step.

Visual Studio Code

Steps for creating

* Create folder.
* Right mouse click Get BASH will open command prompt in window.
* npm init in bash
  + Enter name
  + Enter desc
  + Mod entry point if desired
* Package.json - (above create the package.json file template) -- copy from here https://angular.io/docs/ts/latest/quickstart.html
  + Lists versions of everything
* Ts.config.json – typescript config file
* Typings.json – typescript def
* Systems.config.js

Npm install command line for building out everything in Bash window

Create app module.js file

Create app.component.ts

Import app.component into module js

Create main.ts

Create index html (in root not app folder)

Create style sheet

Npm start (to start app)