

** Setup **

* To install Angular CLI

> npm install -g @angular/cli
↓ node.js needed ↘ global install

* To access angular cli → ng

* To check angular version

> ng --version

* Start a new app ← might be better if you prefer Tailwind
↘ optional

> ng new <Project-name> --dry-run
↘ will log activity on terminal but not add any files to project

* To create an app with some configuration

> ng new first-ng-app --inline-style --inline-template
+
for adding inline styles
(won't create style.scss file)

** Navigation **

- .json and .config files

↳ to start: npm start → runs a development server

- /src

- /app → main working directory for components
- index.html → for browser to load metadata and main component
- main.ts → to render app components
- style.scss → for global styling
- app.component.ts → AppComponent Class
- app.config.ts
- app.routes.ts → for all the routes

- /public → for any assets → img, svg, font, etc

- /node_modules → node packages

- /angular → angular packages