

STEPS TO RUN PROJECT LOCALLY

Please follow these steps to run the project locally:

1. Unzip demo-scalable-app.zip file.
2. Open Command Prompt.
3. Navigate to project root folder in command prompt (i.e. where package.json file is present) and install node modules using command: **npm install**
4. To run the Angular App, navigate to project root folder in command prompt and run command: **ng serve --open**

```
C:\Users\abdul\Downloads\temp\demo-scalable-app>ng serve --open
: Building...
Initial chunk files | Names | Raw size
polyfills.js | polyfills | 83.60 kB |
main.js | main | 12.23 kB |
chunk-V74VXUIJ.js | - | 4.38 kB |
styles.css | styles | 132 bytes |

| Initial total | 100.33 kB

Lazy chunk files | Names | Raw size
chunk-72EOZDC6.js | profile-module | 19.71 kB |
Application bundle generation complete. [1.253 seconds]
Watch mode enabled. Watching for file changes...
→ Local: http://localhost:4200/
→ press h + enter to show help
█
```

5. Open another command prompt window in parallel.
6. To run Mock Server in order to communicate with fake APIs, navigate to project root folder in command prompt and run command: **npm run mock:server**

```
C:\Users\abdul\Downloads\temp\demo-scalable-app>npm run mock:server

> demo-scalable-app@0.0.0 mock:server
> nodemon mock-server/server.js --ext js,ts,json,html

[nodemon] 3.0.3
[nodemon] to restart at any time, enter `rs`
[nodemon] watching path(s): *.*
[nodemon] watching extensions: js,ts,json,html
[nodemon] starting `node mock-server/server.js`
JSON server listening on port 3000
█
```