

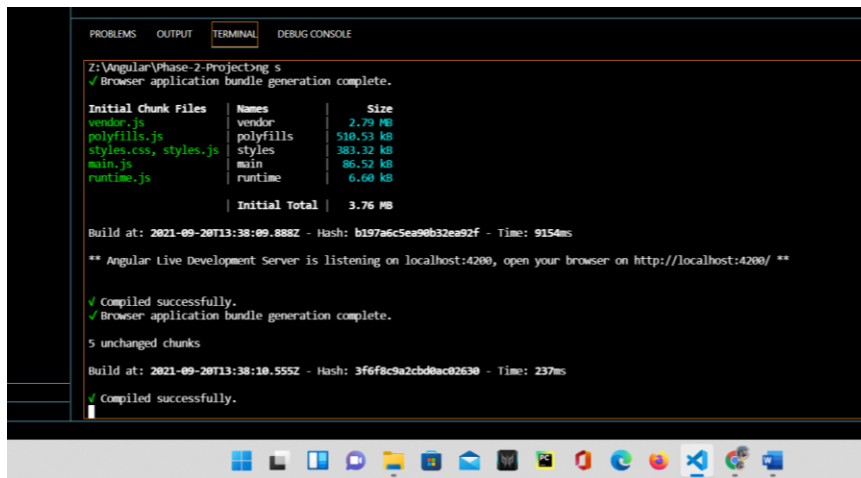
Steps to run the project

1. Clone the GitHub repo and Download the ZIP file:

<https://github.com/arvindaru007/Phase2Project.git>

2. Navigate to the folder with angular files (ProjectPhase2)

3. Type and Execute: `ng s` (to run this project)



The screenshot shows a VS Code terminal window with the following output:

```
Z:\Angular\Phase-2-Project>ng s
✓ Browser application bundle generation complete.

Initial Chunk Files | Names | Size
vendor.js           | vendor | 2.79 MB
polyfills.js        | polyfills | 510.53 kB
styles.css, styles.js | styles | 383.32 kB
main.js             | main | 86.52 kB
runtime.js          | runtime | 6.68 kB
Initial Total | 3.76 MB

Build at: 2021-09-20T13:38:09.888Z - Hash: b197a6c5ea90b32ea92f - Time: 9154ms

** Angular Live Development Server is listening on localhost:4200, open your browser on http://localhost:4200/ **

✓ Compiled successfully.
✓ Browser application bundle generation complete.

5 unchanged chunks

Build at: 2021-09-20T13:38:10.555Z - Hash: 3f6f8c9a2cbd0ec02630 - Time: 237ms
✓ Compiled successfully.
```

4. Type the command `json-server --watch db.json` in command prompt to start the JSON Server API.



The screenshot shows a VS Code terminal window with the following output:

```
Z:\Angular\Phase-2-Project>json-server --watch db.json

\(^_^)/ hi!

loading db.json
Done

Resources
http://localhost:3000/posts
http://localhost:3000/comments
http://localhost:3000/profile

Home
http://localhost:3000

Type s + enter at any time to create a snapshot of the database
Watching...
```

Note: Running json-server is important because it connects the front end with database.

