

To run the backend data, we need to install nodemon and other use full packages, below are the steps to install the packages.

**Step 1:** Download the Backend.rar from the Github

(<https://github.com/WebStackAcademy2023/WSA-Internship> ) and Google drive ([https://drive.google.com/drive/folders/1oy9H9pTns1Qis4V-WBsJE-FoUAZAhsU2?usp=drive\\_link](https://drive.google.com/drive/folders/1oy9H9pTns1Qis4V-WBsJE-FoUAZAhsU2?usp=drive_link) ).

**Step 2:** Unzip the Backend.rar, and copy the Backend folder inside your project folder.

Name	Date modified	Type	Size
.git	9/1/2023 12:19 PM	File folder	
Backend	9/1/2023 12:34 PM	File folder	
node_modules	9/1/2023 4:40 PM	File folder	
public	9/1/2023 12:24 PM	File folder	
src	9/1/2023 12:24 PM	File folder	
.gitignore	8/30/2023 3:43 PM	Text Document	1 KB
Backend	9/1/2023 4:21 PM	WinRAR archive	12,156 KB
package	8/31/2023 6:12 PM	JSON Source File	1 KB
package-lock	9/1/2023 4:40 PM	JSON Source File	677 KB
README	8/30/2023 3:43 PM	Markdown Source ...	4 KB

**Step 3:** Open VS code and in that open your project folder.

**Step 4:** “cd Backend” use this command to navigate to the Backend folder.

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  AZURE
PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy> cd .\Backend\
```

**Step 5:** After that, install nodemon using the following command

**npm i nodemon --global**

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  AZURE
PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy\Backend> npm i nodemon --global
```

Like this it will be installed:

```

PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  AZURE

● PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy\Backend> npm i nodemon --global
●
changed 33 packages in 5s

3 packages are looking for funding
  run 'npm fund' for details
● PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy\Backend> 

```

Then, install different packages using the following command

**npm i**

```

PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  AZURE

○ PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy\Backend> npm i

```

Like this it will be installed:

```

PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  AZURE

PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy\Backend> npm i --force
npm WARN using --force Recommended protections disabled.

up to date, audited 260 packages in 2s

33 packages are looking for funding
  run 'npm fund' for details

5 vulnerabilities (4 moderate, 1 critical)

To address issues that do not require attention, run:
  npm audit fix

To address all issues (including breaking changes), run:
  npm audit fix --force

Run 'npm audit' for details.
○ PS C:\Users\lenovo\Desktop\WSA_intern_practice\my-app - Copy\Backend> 

```

**Done!!**