How to Setup & Run this Project

❖ **Install NodeJs (Ignore If Already Installed)**
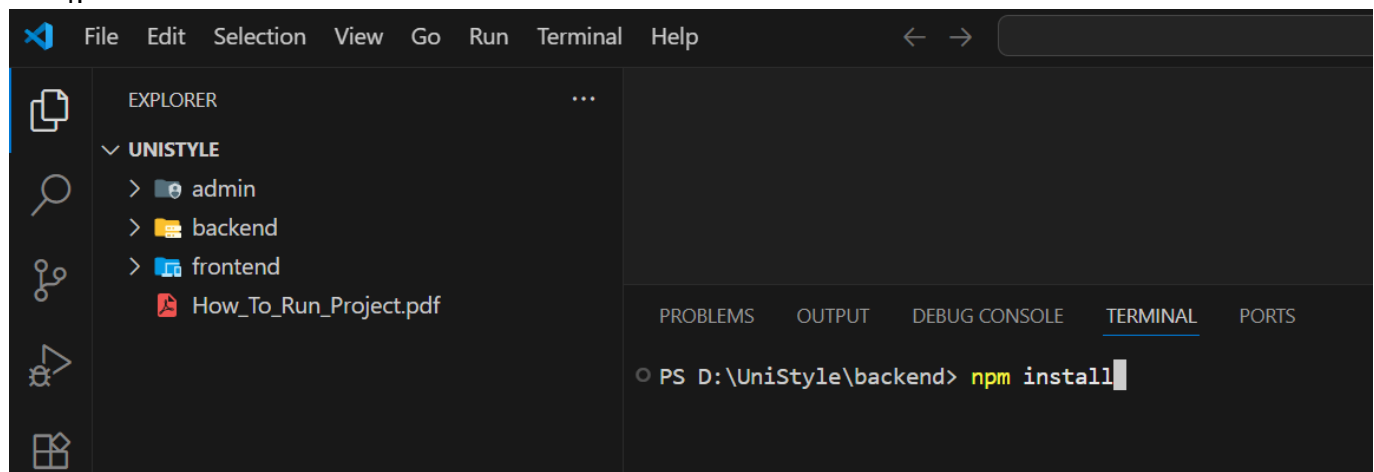
1. Visit the official Node.js website i.e) https://nodejs.org/en/download/

2. Download the Node.js installer

3. Run the installer.

4. Follow the prompts in the installer.

—First Run Backend then Frontend & Admin—

>>> Before Running Frontend or Admin Projects make sure Backend is Running in the background terminal

❖ **Steps To Setup Backend Of The Project**

1. Open Project Folder In VS Code

2. Open Integrated Terminal
   - Right Click on 'backend' > Select "Open In Integrated Terminal"

3. Type "**npm install**" and press Enter and Wait for Installation to be completed (requires Internet)

4.

5. After the installation "**npm run start**" in terminal

```
PS D:\UniStyle\backend> npm run start

> backend@1.0.0 start
> node server.js

Server started on PORT : 4000
DB Connected
```

❖ **Steps To Run Frontend of The Project**

1. Right Click on 'frontend' folder > Select "Open In Integrated Terminal"

2. Type "**npm install**" and press Enter and Wait for Installation to be completed
   (requires Internet)

```
PS D:\UniStyle\frontend> npm install
```

3. After that type "**npm run dev**" in terminal

```
PS D:\UniStyle\frontend> npm run dev

> frontend@0.0.0 dev
> vite

Re-optimizing dependencies because vite config has changed

  VITE v5.4.20  ready in 886 ms

  ➜  Local:   http://localhost:5173/
  ➜  Network: use --host to expose
  ➜  press h + enter to show help
```

4. Now you will see the 'http://localhost:5173' link in that terminal. Open that link
   in the browser.

❖ **Steps To Run Admin Panel of The Project**

1. Right Click on 'admin' folder > Select "Open In Integrated Terminal"

2. Type "**npm install**" and press Enter and Wait for Installation to be completed (requires Internet)

```
● PS D:\UniStyle\admin> npm install
```

3. After that type "**npm run dev**" in terminal

```
○ PS D:\UniStyle\admin> npm run dev

  > admin@0.0.0 dev
  > vite

  Re-optimizing dependencies because vite config has ch

    VITE v5.4.20  ready in 781 ms

    →  Local:   http://localhost:5174/
    →  Network: use --host to expose
    →  press h + enter to show help
```

4. Now you will see the '**http://localhost:5174**' link in that terminal. Open that link in the browser.