Name:Alluri Jaya Kalyan Varma

Mail:20pa1a0505@vishnu.edu.in

To integrate Medusa on your local PC, follow these steps:

1. Install Node.js

- Download and install Node.js.

Installation Steps

1. **Download Node.js Installer:**
   - Visit Node.js official website.
   - Click on the LTS (Long-Term Support) version to download the Windows Installer (`.msi` file).
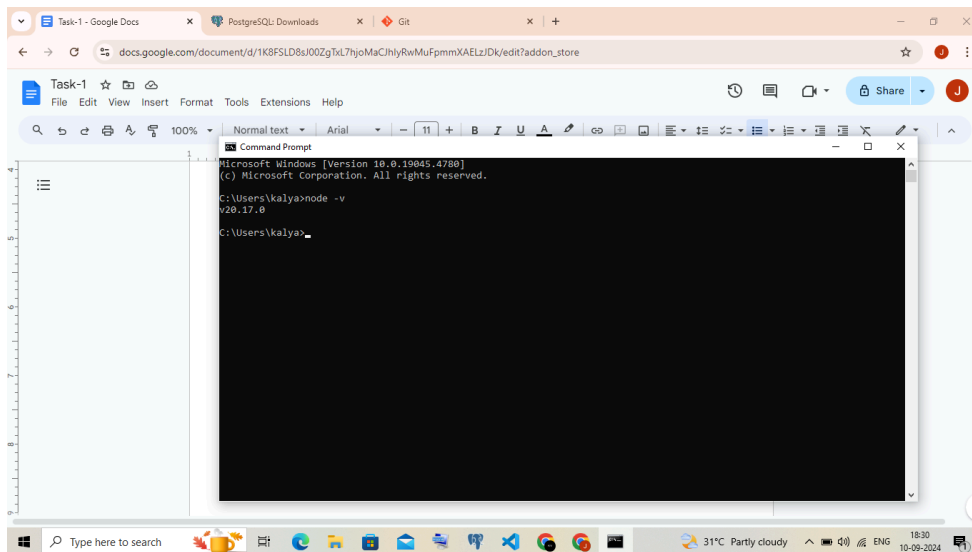2. **Run the Installer:**
   - Double-click the downloaded `.msi` file to start the installation.
   - Follow the prompts in the setup wizard:
     - Click `Next` on the welcome screen.
     - Accept the license agreement and click `Next`.
     - Choose the default installation folder and click `Next`.
     - Ensure the options for "Node.js runtime" and "npm package manager" are selected, then click `Next`.
     - Click `Install` to begin the installation.
     - Click `Finish` when the installation is complete.
3. **Verify Installation:**
   - Open Command Prompt (CMD) or PowerShell:
     - Press `Win + R`, type `cmd` or `powershell`, and press `Enter`.

- Check Node.js version:

2. Install Git

Download the Git Installer:

- **Go to the [Git official website](#) and click "Download" for Windows.**
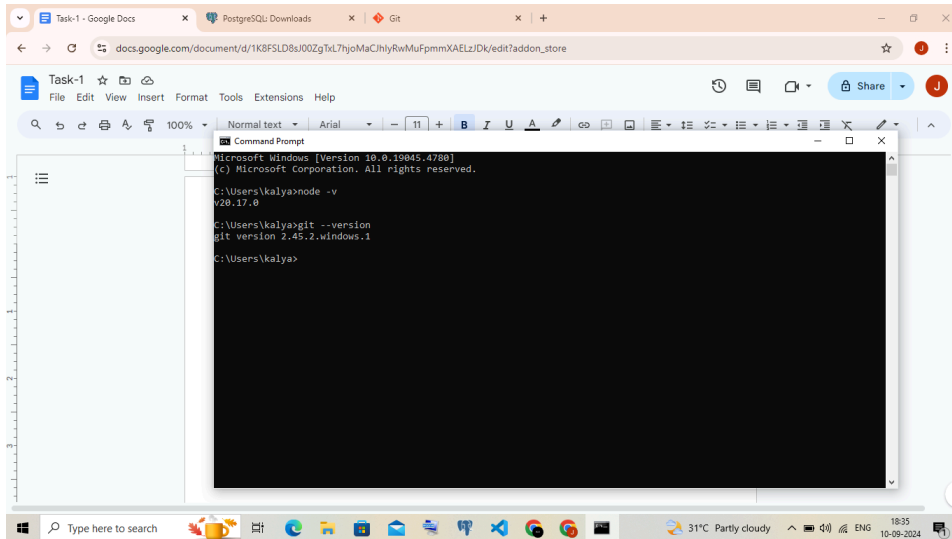
Run the Installer:

- **Open the downloaded `.exe` file and follow the setup wizard. Click `Next` through the prompts, keeping the default settings.**

Complete the Installation:

- **Click `Finish` when the installation is done. Optionally, you can launch Git Bash right after installation.**

Verify Installation:

3. Install PostgreSQL
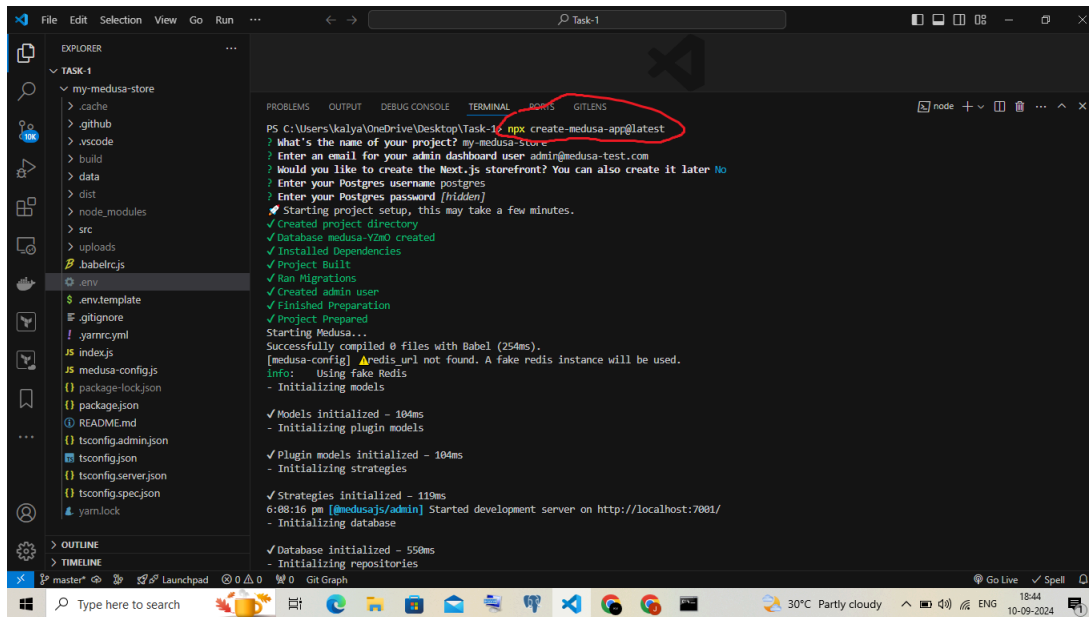
Download the Installer:

- **Go to the [PostgreSQL download page](#) and select "Windows."**
- **Click on "Download the installer" to go to the EnterpriseDB site and download the `.exe` file.**
- **Run the Installer:**
- **Double-click the downloaded `.exe` file to start the installation.**
- **Follow the setup wizard and click `Next` through the prompts, using default settings or adjusting as needed.**

Complete the Installation:

- **Set the password for the PostgreSQL superuser (default user: `postgres`), choose the default port (5432), and click `Finish` when the installation is complete.**

4. Create Medusa App

- **Open your terminal and run:npx create-medusa-app@latest**

5.Specify a project name,Email

- **Enter name of your project.**
- **Enter Email.**

6. Configure PostgreSQL

- **Set up a PostgreSQL database on your local PC. You'll need to configure the following environment variables in your `.env` file:**
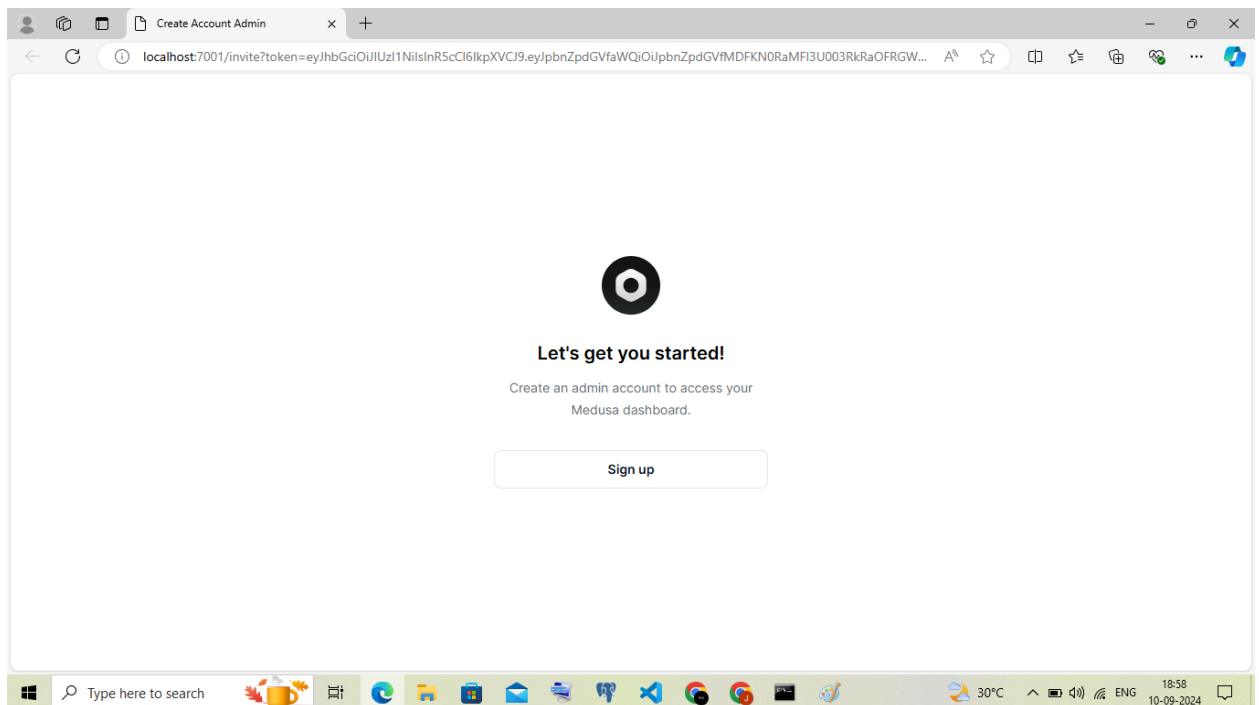

7. Install Dependencies

○ **Navigate to your Medusa project folder and run these commands.**

○ `cd my-medusa-store`
○ `npm install`

8.Finally run:npm run start

● **Using `npm run start` will start the server locally, allowing you to interact with Medusa.**

Create your Medusa account

admin@medusa-test.com

Password

Confirm password

Anonymize my usage data ⓘ

Opt out of sharing my usage data ⓘ

Create account

Already signed up? Log in