

Prerequisites:

- You should have Node.js installed on your computer. If you don't have Node.js installed, you can download it from [Node.js Official Website](<https://nodejs.org/>).

Running the Application:

1. Clone the Repository:

Open your command prompt or terminal and navigate to the directory where you want to store the project. Then, run the following command to clone the project repository from GitHub:

```
https://github.com/Omkaarr1/Task\_List\_Using\_Vue.js
```

2. Navigate to the Project Directory:

Change your current directory to the project folder:

```
cd task-list-app
```

3. Install Dependencies:

In the project directory, run the following command to install the required dependencies (Vue.js and related libraries):

```
npm install
```

This command will download and install the necessary packages from the internet. Wait for it to complete.

4. Start the Development Server:

After the installation is finished, you can start the development server using the following command:

```
npm run serve
```

This command will start the development server, and you will see output in the terminal indicating that the server is running.

5. Access the Application:

Open your web browser (e.g., Google Chrome, Firefox, or Microsoft Edge) and type the following URL:

```
http://localhost:8080
```

You should now see the Vue.js task list application running in your web browser.

6. Interact with the Application:

You can interact with the application by adding tasks, deleting tasks, marking tasks as completed, and using the filter options.