

3D PORTFOLIO WEBSITE – RUN INSTRUCTIONS

Description

This **3D Portfolio Website** is built using **React.js**, and it includes 3D animations and interactive elements.

If someone downloads the project (for example, from your website as a ZIP file), they can easily run it by following these steps.

How to Run the Website

1. **Extract the ZIP File**
 - After downloading, right-click the ZIP file → select “**Extract All**”
 - Open the extracted folder in **VS Code** or your code editor.
 2. **Open Terminal**
 - In VS Code, press **Ctrl + `** (backtick) to open the terminal.
 - Or open **Command Prompt / PowerShell** inside the project folder.
 3. **Install Dependencies**
 - Run this command to install all required packages:
 - `npm install`
 4. **Start the Development Server**
 - After installation completes, run this command:
 - `npm run dev`
 5. **Open in Browser**
 - The terminal will show a **local URL**, something like:
 - `http://localhost:5173/`
 - Click or copy that link into your browser — your 3D portfolio will open 🎉
-

Important Commands

Command	Purpose
<code>npm install</code>	Installs all project dependencies (must run first time after download).
<code>npm run dev</code>	Starts the local development server.
<code>npm run build</code>	Builds the project for production (creates optimized version).
<code>npm run preview</code>	Previews the production build locally.

Tips

- Make sure **Node.js** and **npm** are installed on your computer.
- If you face any issues, delete the `node_modules` folder and `package-lock.json`, then run:

3D PORTFOLIO WEBSITE – RUN INSTRUCTIONS

- `npm install`
- **After that, again run:**
- `npm run dev`