How to Setup & Run this Project

How to Run Project (Video Tutorial) - ==click here==

Links

❖ **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.

— First Run Server then Client —

❖ **Steps to setup Server of the project**

1. Open Project Folder In VS Code

2. Setup The MongoDB & obtain MongoURI

   Link : https://www.mongodb.com/cloud/atlas/register

3. Setup Cloudinary

   Link : https://cloudinary.com/users/register_free

   Now Open Server Folder in Integrated Terminal & use Below Commands

   ```
   npm install
   ```

   ```
   npm run server
   ```

   Now Open Client Folder in Integrated Terminal & use Below Commands

   ```
   npm install
   ```

   ```
   npm run dev
   ```

(Optional Steps / Only For Online Payment Feature)

4. Setup Stripe

   Link : https://dashboard.stripe.com/login

5. Push Project to Github & Deploy Backend on Vercel to obtain backend URL

   Link : https://vercel.com/

   While Adding env in Vercel Update the **NODE_ENV = production**

6. Add Backend Live URL in Stripe Webhook
   a. Obtain Stripe Signing Key
   b. Add the key in env

7. Deploy Frontend

   a. Deploy Frontend on Vercel
   b. Add Frontend URL as Origin in server.js File
   c. Then redeploy the backend project

If you still face any issue then can contact us on https://instagram.com/greatstackdev

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