

How to Setup & Run This Project

1 Install Node.js (Ignore If Already Installed)

1. Visit the official Node.js website: <https://nodejs.org/en/download/>
2. Download the Node.js installer.
3. Run the installer.

2 Note

First Run Server, then Client

3 Steps to Setup Server of the Project

1. Open Project Folder in VS Code.
2. Setup MongoDB & obtain MongoDB URI: <https://www.mongodb.com/cloud/atlas/register>
 - Add MongoDB URI in `.env` file of server folder.
3. Setup TMDB: <https://www.themoviedb.org>
4. Setup Brevo (For Email Feature): <https://www.brevo.com>
5. Setup Inngest Keys: <https://www.inngest.com>
6. Setup Clerk: <https://clerk.com>
7. Setup Clerk Webhooks: <https://dashboard.clerk.com>
8. Upload Project on GitHub and Deploy on Vercel.
9. Sync App on Inngest: <https://www.inngest.com>
10. Set Admin: Set admin role in Clerk private metadata as `"role": "admin"`
11. Setup Stripe: <https://dashboard.stripe.com/register>
12. To run Server Locally, open server folder in Integrated Terminal.
13. Install Dependencies using command: `npm install`
14. Now Run Server using command: `npm run server`

4 Note

Before Running Client Projects, make sure Server is Running

5 Steps to Run Client of the Project

1. Add Clerk Publishable Key in client folder `.env` file.
2. Add Live Backend URL in `.env` file.
3. Open client folder in Integrated Terminal.
4. Install Dependencies using command: `npm install`
5. Now Run Project using command: `npm run dev`

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