No problem at all — let's reopen everything step by step like a pro 😎. You'll have your site running locally again in just a few commands.

🔄 Reopen Your Fullstack Project (Frontend + Backend)

Assuming you already have:

- Your React frontend (`getsetsave-frontend/`)
- Your Flask backend (`getsetsave-backend/`)

🧩 Step 1: Open VS Code

1. Open **Visual Studio Code**
2. Click **"File → Open Folder..."**
3. Choose your project folder (e.g., the one that contains both `frontend` and `backend`)

⚙️ Step 2: Start the Backend (Flask + yt-dlp)

1. Open a terminal in VS Code (Top Menu → Terminal → New Terminal)
2. Navigate to your backend folder:

```
cd getsetsave-backend
```

3. (Optional) Activate virtual environment if you're using one:

```
# Windows
.\venv\Scripts\activate

# macOS/Linux
source venv/bin/activate
```

4. Start your Flask server:

```
python app.py
```

🟢 It should show something like:

```
Running on http://127.0.0.1:5000/
```

That's your **backend** ready 🎉

💻 Step 3: Start the Frontend (React App)

1. Open a **new terminal tab** (or split terminal)
2. Navigate to your frontend folder:

```
cd getsetsave-frontend
```

3. Install packages (if it's your first time or things were reset):

```
npm install
```

4. Start the React app:

```
npm start
```

 Your browser should open at:

```
http://localhost:3000/
```

That's your **frontend** ready

Recap

Part	Command Summary
Backend	cd getsetsave-backend → python app.py
Frontend	cd getsetsave-frontend → npm start
Open in VS Code	Just reopen the folder from VS Code

Let me know when both parts are back online — and I'll help you finish up that **footer, polish, or move to deployment** next!