

Getting Started Guide for Your Project

Step 1: Initial Setup and Project Installation

1. **Download the Project from Gumroad**
 - Visit the provided Gumroad link and download the project ZIP file.
2. **Create and Set Up the Project Folder**
 - Create a new folder for your project on your computer.
 - Extract the downloaded ZIP file.
 - Copy the extracted folder into the newly created project folder.
 - Rename the copied folder to your project name (e.g., `my-project`).
3. **Open the Project in VS Code**
 - Navigate to your project folder.
 - Right-click inside the folder and select “Open in Terminal.”
 - Type `code .` in the terminal to open the folder in Visual Studio Code.
4. **Install Project Dependencies**
 - Open a new terminal in VS Code.
 - Type `bun install` and wait for the installation to complete.

Step 2: Environment Configuration

1. **Set Up Environment Variables**
 - In VS Code, navigate to the environment file.
 - Copy the environment file and rename the copied file to `.env`.
 - Open the `.env` file for editing.
2. **Configure Database with Neon.tech**
 - Sign up at neon.tech.
 - Go to the “Projects” tab and create a new project.
 - Find and copy the Database link from the quick start page.
 - Paste the copied link into the `.env` file above the existing code.
3. **Run the Project Setup**
 - In the terminal, type `run turbo` and execute the command.
 - Verify on the Neon.tech website that five new tables have appeared.

Step 3: Integrating Third-Party Services

1. **Configure Authentication with Clerk.com**
 - Sign up at clerk.com.
 - Create a new application, providing a name and selecting sign-in options.
 - Copy the `.env.local` code provided by Clerk and paste it into the `.env` file.
2. **Configure Payments with Stripe**
 - Sign up at dashboard.stripe.com.

- Go to the “Developer” section and find the “API Key” tab.
- Copy the publishable key and paste it into the `.env` file as the value for `STRIPE_PUBLISHER_KEY`.
- Copy the secret key and paste it into the `.env` file as the value for `STRIPE_SECRET`.

3. Run the Development Server

- In the terminal, type `turbo run dev` and execute the command.

Congratulations! You are now ready to use your project. Follow these steps carefully to set up your development environment and integrate essential third-party services.