

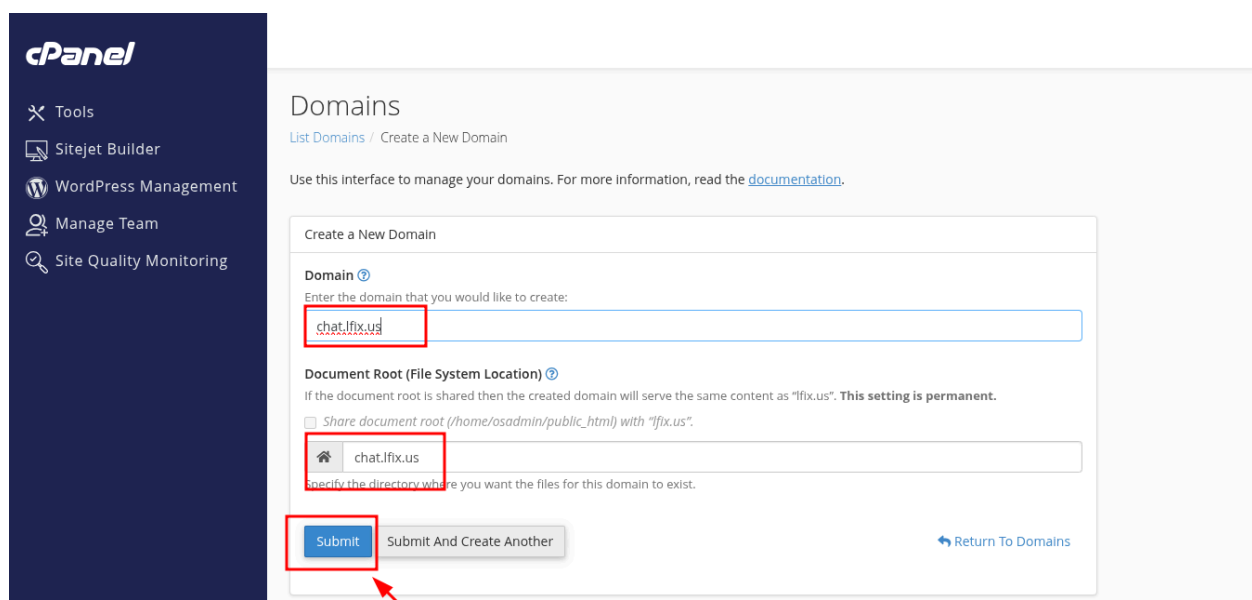
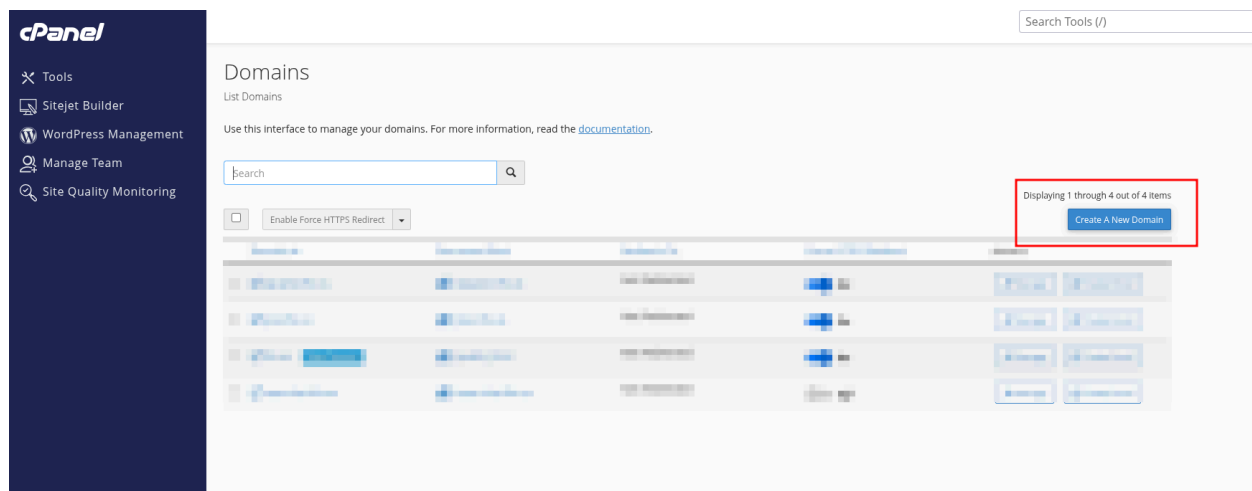
AI Chat and Image Generator With Multi-Model SaaS Installation Guide.



STEP 1

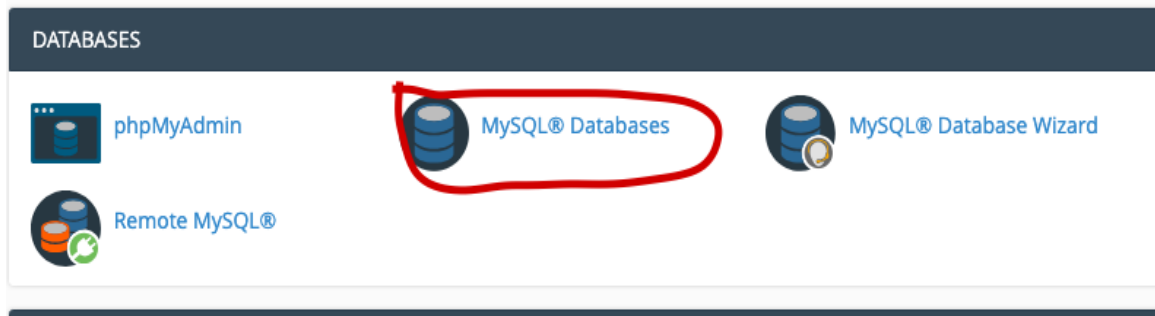
Setup Domain / Subdomain

1. Go to your **cpanel** and find **Domains or Subdomain**;
2. Create a **Subdomain** for frontend
 - a. Example : chat.lfix.us



Setup Database

1. Go to your cpanel and find **MySQL Databases**;



2. Create a Database.

Create New Database

New Database:

osadmin_ chat

Create Database

3. Create a Database user.

Database Users

Add New User

Username

osadmin_ chat

Password

.....

Password (Again)

.....

Strength ⓘ

Very Strong (100/100)

Create User

Password Generator

4. Assign User to the database.

Add User To Database

User

osadmin_chat



Database

osadmin_chat



Add

Manage My Databases

Manage User Privileges

User: **osadmin_chat**

Database: **osadmin_chat**

☒ ALL PRIVILEGES

☒ ALTER

☒ ALTER ROUTINE

☒ CREATE

☒ CREATE ROUTINE

☒ CREATE TEMPORARY TABLES

☒ CREATE VIEW

☒ DELETE

☒ DROP

☒ EVENT

☒ EXECUTE

☒ INDEX

☒ INSERT

☒ LOCK TABLES

☒ REFERENCES

☒ SELECT

☒ SHOW VIEW

☒ TRIGGER

☒ UPDATE

Make Changes

Reset

STEP 2

Upload the application zip file to CPanel

1. Go to **File Manager** of your cpanel and find your domain or subdomain folder

Home

Up One Level

Back

Forward

Reload

Select All

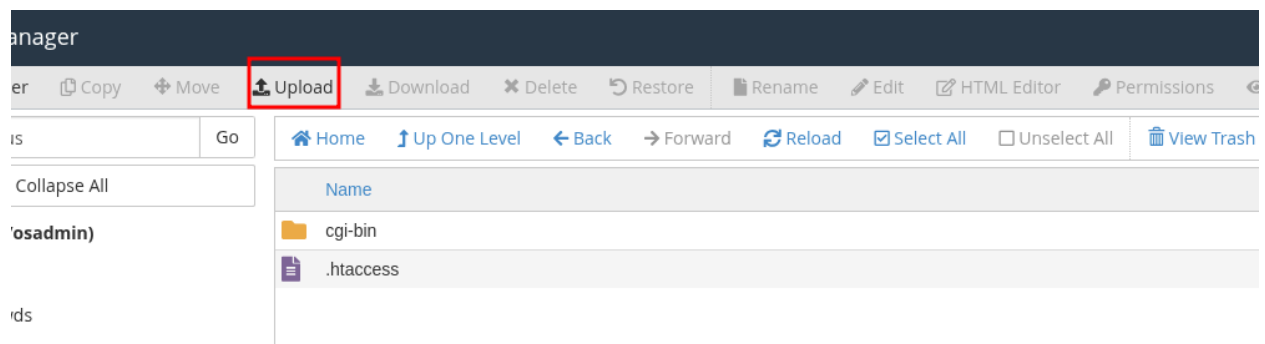
Unselect All

View Trash

Empty Trash

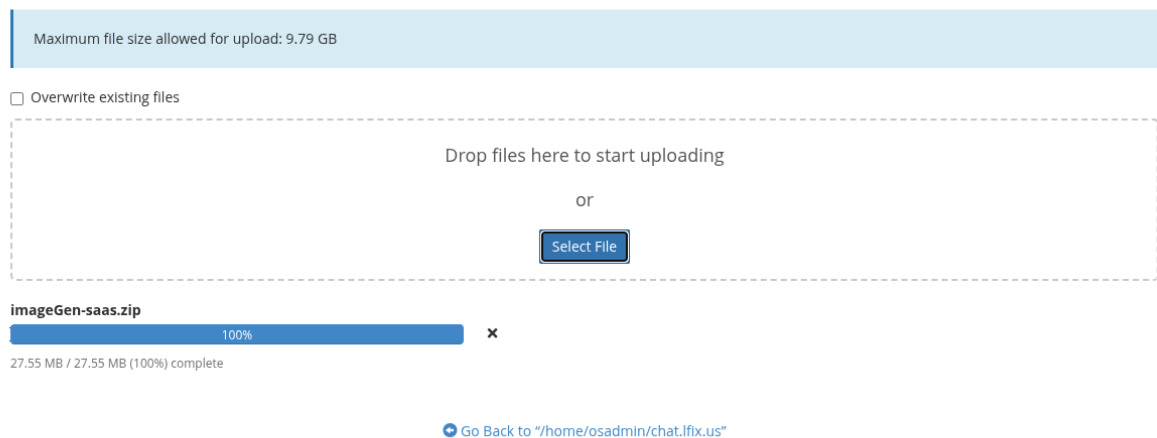
Name	Siz
.caldav	48
.cpanel	4 k
.htpasswd	6 b
.koality	6 b
	24
	6 b
	4 k
chat.lfix.us	21
	21

1. Click on **Upload** .

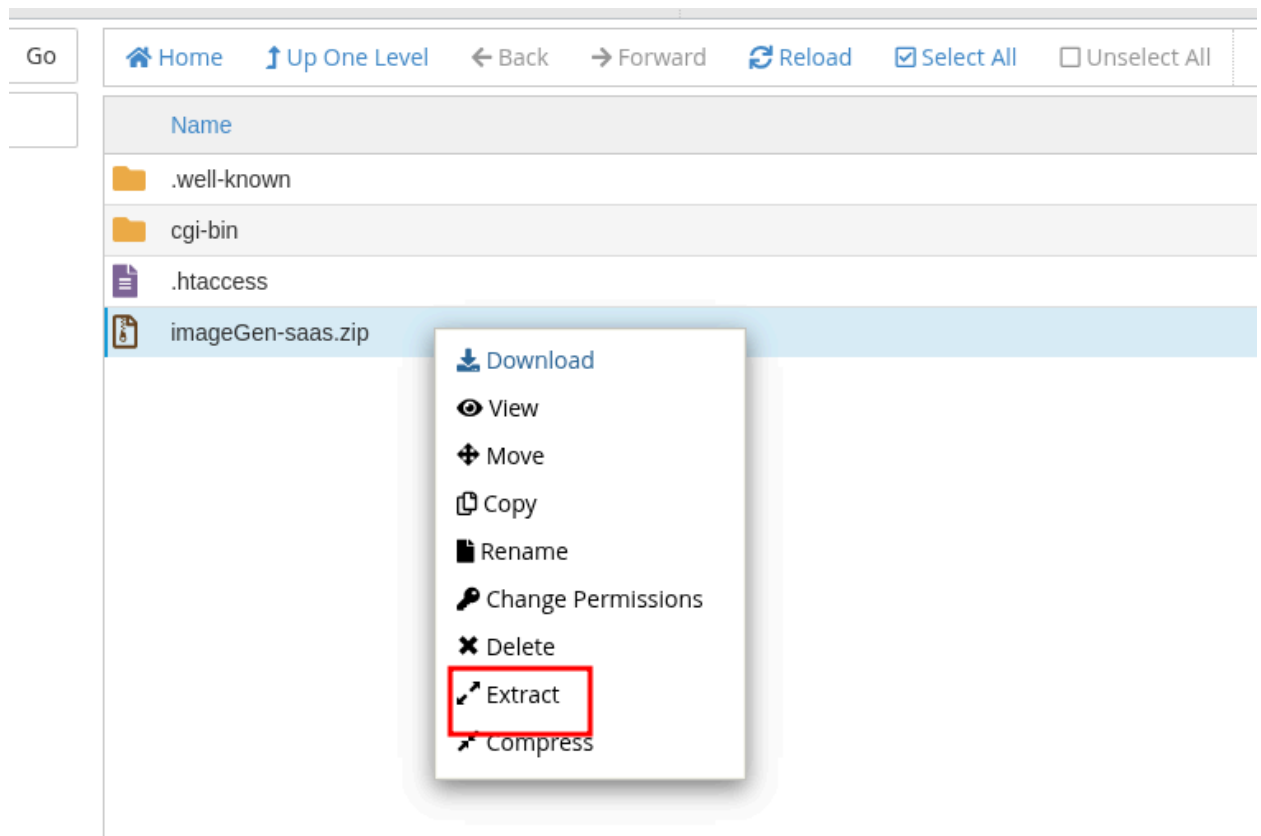


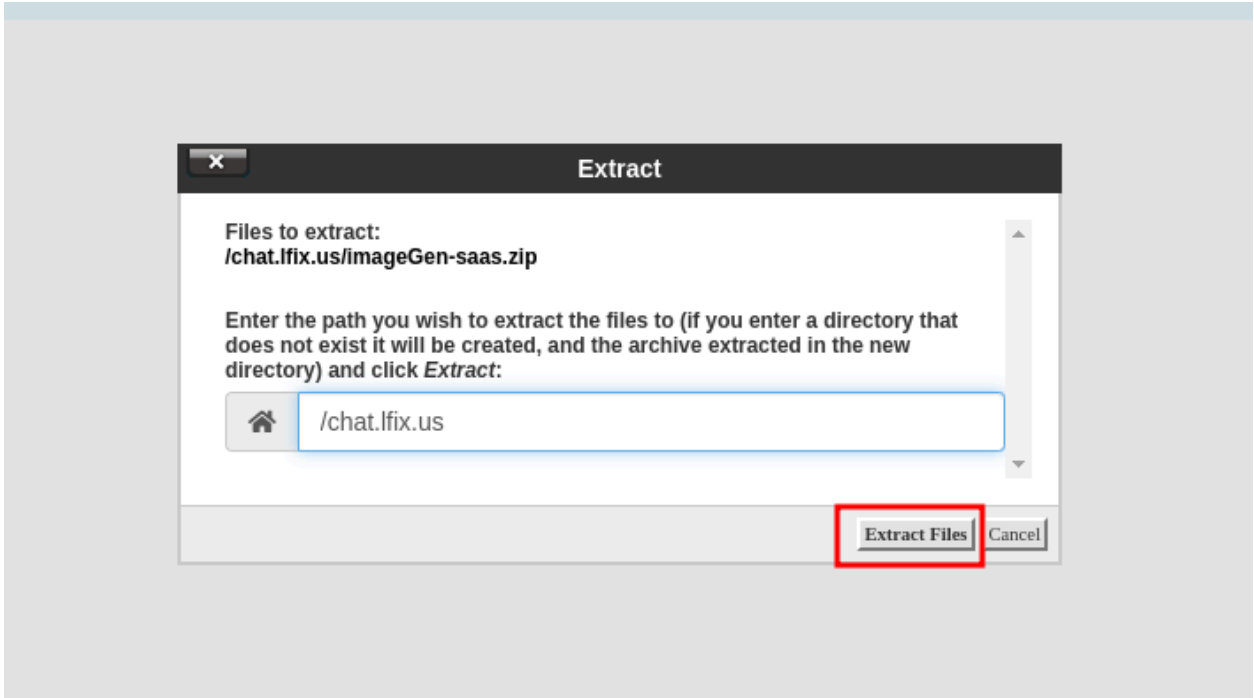
2. Now **Select The downloaded file from code canyon**, and Upload.

Select the file you want to upload to `"/home/osadmin/chat.lfix.us"`.



3. Go back to the folder and **Extract** the file:

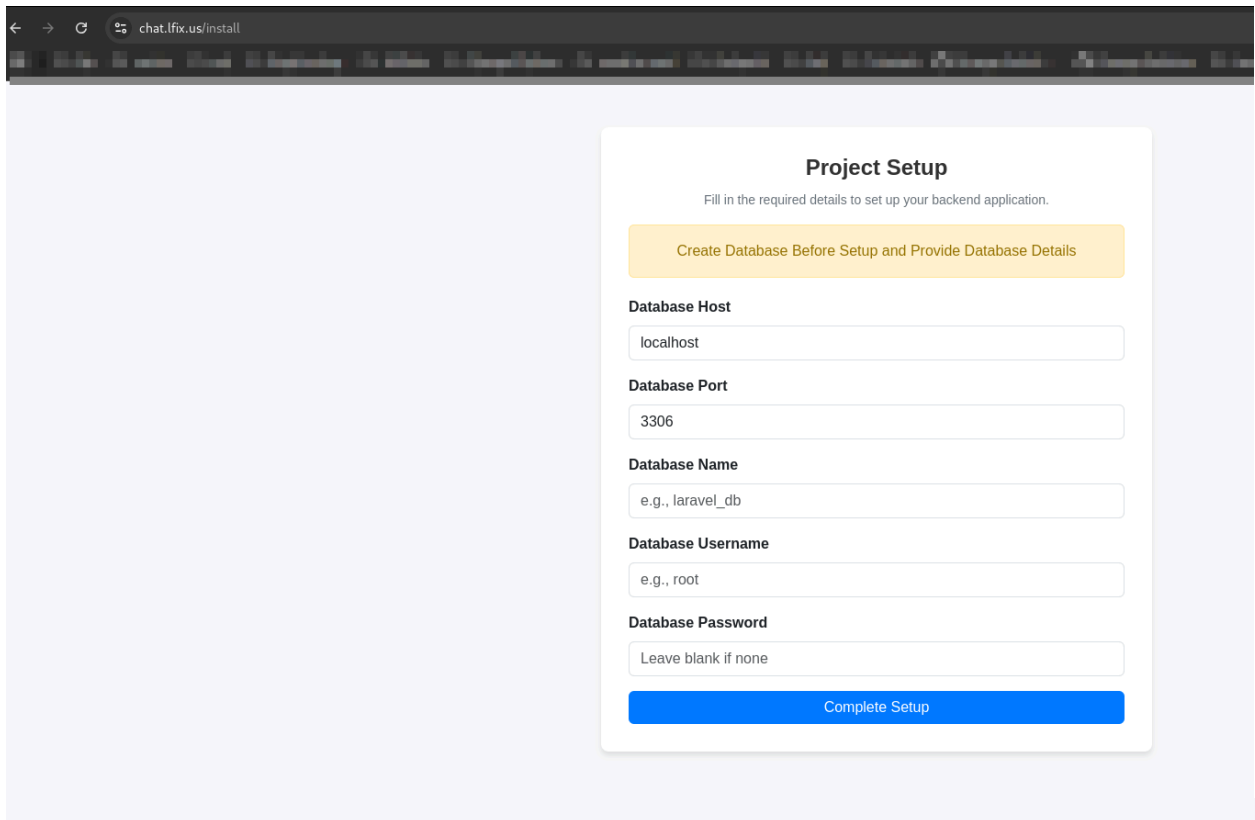




<div>Home</div> <div>Up One Level</div> <div>Back</div> <div>Forward</div> <div>Reload</div> <div>Select All</div> <div>Unselect All</div> <div>View Trash</div> <div>Empty Trash</div>					
Name	Size	Last Modified	Type	Permissions	
.well-known	28 bytes	Today, 6:17 AM	httpd/unix-directory	0755	
app	82 bytes	Yesterday, 3:21 PM	httpd/unix-directory	0775	
bootstrap	55 bytes	Yesterday, 3:21 PM	httpd/unix-directory	0775	
cgi-bin	6 bytes	Today, 6:16 AM	httpd/unix-directory	0755	
config	188 bytes	Yesterday, 3:21 PM	httpd/unix-directory	0775	
database	74 bytes	Yesterday, 10:18 AM	httpd/unix-directory	0775	
public	104 bytes	Yesterday, 4:04 PM	httpd/unix-directory	0775	
resources	40 bytes	Yesterday, 10:18 AM	httpd/unix-directory	0775	
routes	56 bytes	Yesterday, 3:21 PM	httpd/unix-directory	0775	
storage	46 bytes	Yesterday, 10:18 AM	httpd/unix-directory	0775	
tests	53 bytes	Yesterday, 10:18 AM	httpd/unix-directory	0775	
vendor	4 KB	Yesterday, 10:35 AM	httpd/unix-directory	0775	
.editorconfig	258 bytes	Yesterday, 10:18 AM	text/x-generic	0664	
.env	1.07 KB	Yesterday, 4:19 PM	text/x-generic	0664	
.gitattributes	186 bytes	Yesterday, 10:18 AM	text/x-generic	0664	
.gitignore	304 bytes	Yesterday, 3:21 PM	text/x-generic	0664	
.htaccess	84 bytes	Yesterday, 3:21 PM	text/x-generic	0664	
artisan	350 bytes	Yesterday, 10:18 AM	text/x-generic	0775	
composer.json	2.43 KB	Yesterday, 10:18 AM	text/x-generic	0664	
composer.lock	311.45 KB	Yesterday, 3:21 PM	text/x-generic	0664	
imageGen-saas.zip	27.55 MB	Today, 6:19 AM	package/x-generic	0644	

Setup the application with database credentials

1. Goto Url: open your browser and go to your website link and you will see the page below.



Project Setup

Fill in the required details to set up your backend application.

Create Database Before Setup and Provide Database Details

Database Host

localhost

Database Port

3306

Database Name

e.g., laravel_db

Database Username

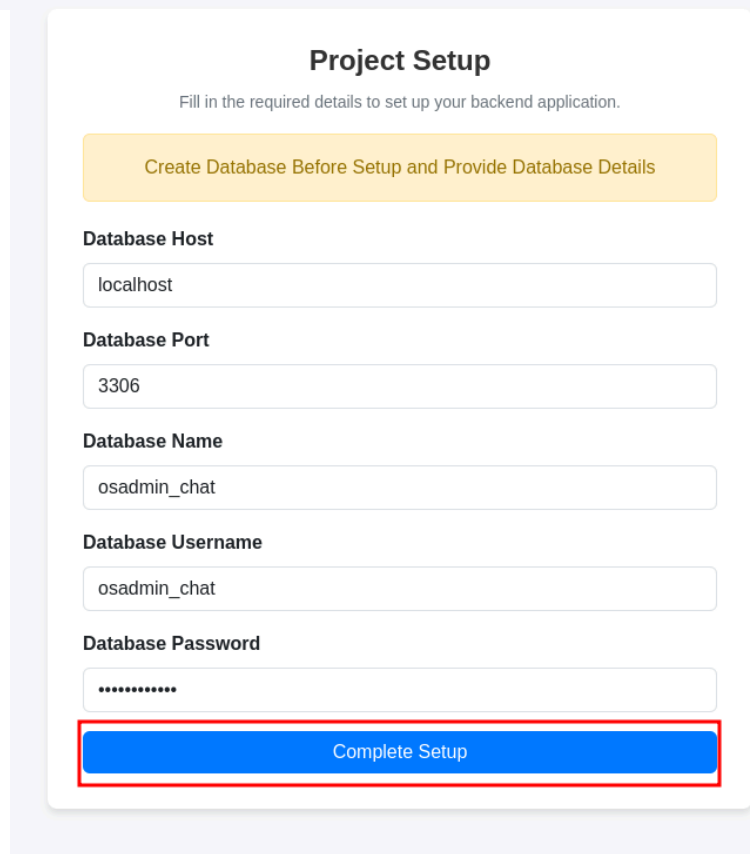
e.g., root

Database Password

Leave blank if none

Complete Setup

Now fill up the information with your credentials and click on Complete setup.



Project Setup

Fill in the required details to set up your backend application.

Create Database Before Setup and Provide Database Details

Database Host

localhost

Database Port

3306

Database Name

osadmin_chat

Database Username

osadmin_chat

Database Password

.....

Complete Setup

You will see this page if everything is correct.

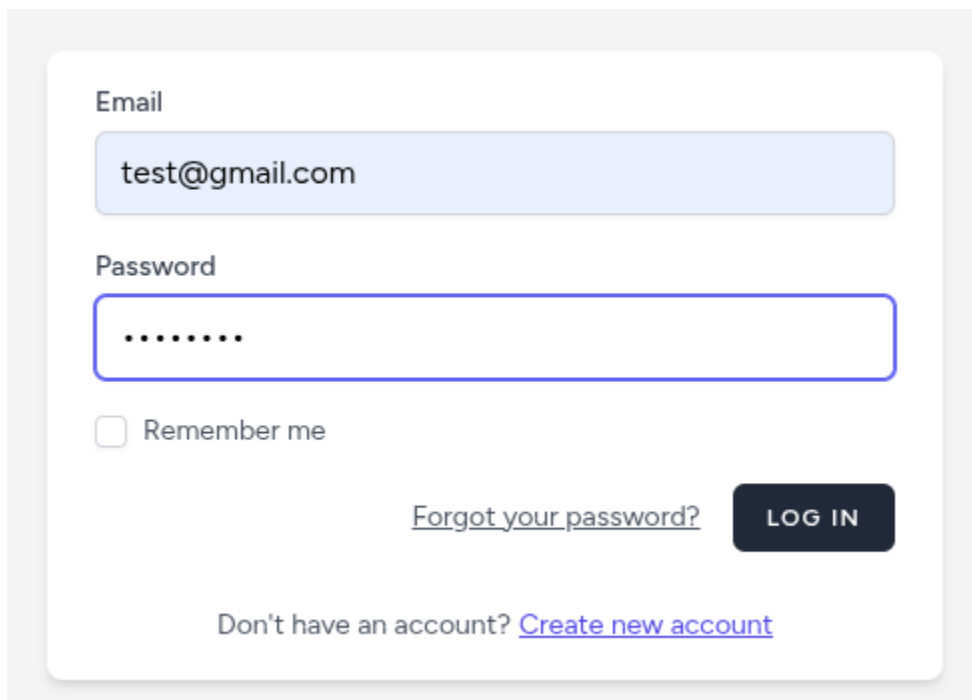
Congratulations!!!!

Your Application Has Been Set-up Successfully

[Click here to login](#)

Now click to login into the admin account

Demo account, email: test@gmail.com , password: 12345678

A login form interface with a light gray background. It features two input fields: 'Email' with the text 'test@gmail.com' and 'Password' with masked characters '.....'. Below the password field is a checkbox labeled 'Remember me'. To the right of the password field is a link 'Forgot your password?'. At the bottom right is a dark blue 'LOG IN' button. At the bottom left is a link 'Don't have an account? Create new account'.

Select Month: February 2025

Total Subscriptions 0	Total Revenue \$0.00	Total Text Messages 0	Total Image Messages 0
--------------------------	-------------------------	--------------------------	---------------------------

All Subscriptions
No subscriptions found.

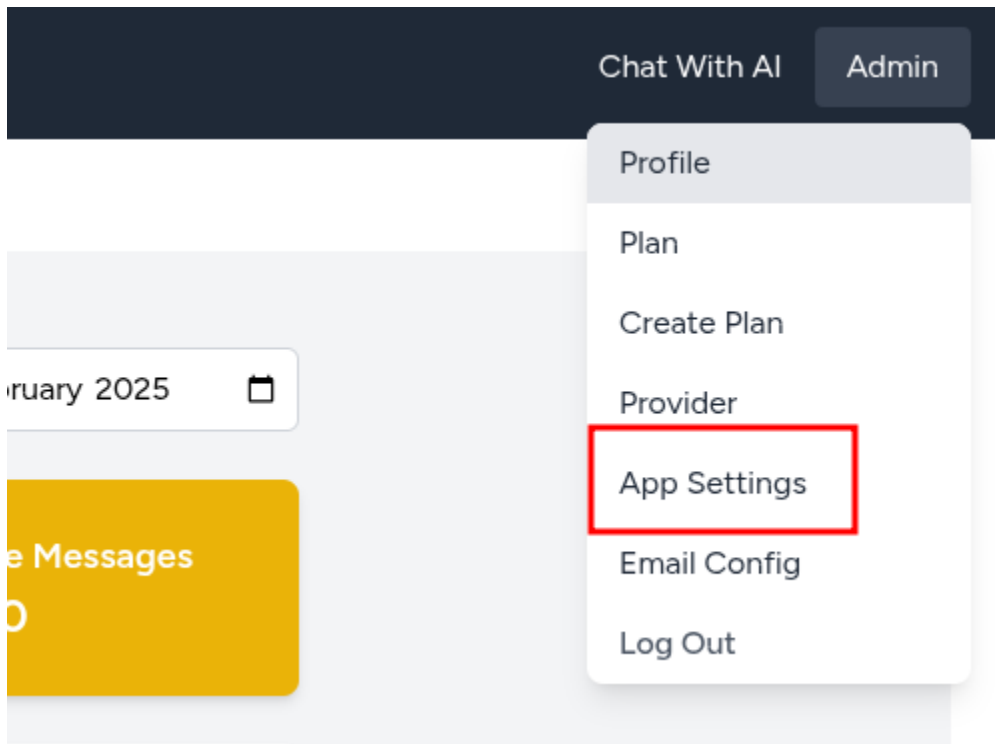
All Invoices
No invoices found.

Your system is ready.

STEP 3

Setup Stripe Payment gateway.

1. Goto admin panel, click on the profile button and click on App Settings



2. Scroll down and you will see the credentials part, here put your stripe credentials

A screenshot of a form for setting up Stripe credentials. The form is divided into two columns. The left column contains fields for 'BIN' (with the value '123456789'), 'STRIPE_KEY', 'STRIPE_SECRET', and 'STRIPE_WEBHOOK'. The right column contains a field for 'Mushak' (with the value '123456789'). Below these fields is a 'Company Logo' section with a 'Logo Preview' image and a 'Choose File' button. At the bottom right of the form is a blue 'Save Changes' button.

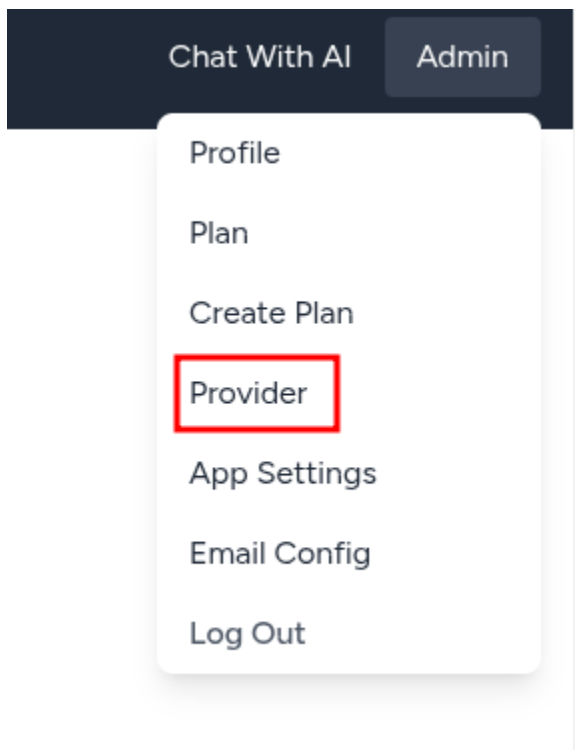
Login or create a stripe account and follow this stripe documentation

<https://stripe.com/resources/more/how-to-integrate-a-payment-gateway-into-a-website>

STEP 4

Setup API Endpoints for AI models .

1. Again click on admin profile and select Provider



Then you can edit and add your api keys in to the models

Providers				
ID	NAME	URL	API KEY	ACTIONS
1	openai	https://api.openai.com/v1/chat/completions	[REDACTED]	Edit
2	claude	https://api.anthropic.com/v1/messages	[REDACTED]	Edit
3	groq	https://api.groq.com/openai/v1/chat/completions	[REDACTED]	Edit
4	deepseek	https://openrouter.ai/api/v1/chat/completions	[REDACTED]	Edit
5	gemini	https://openrouter.ai/api/v1/chat/completions	[REDACTED]	Edit
6	stability	https://api.together.xyz/v1/images/generations	[REDACTED]	Edit
7	flux	https://api.together.xyz/v1/images/generations	[REDACTED]	Edit
8	openaiImage	https://api.openai.com/v1/images/generations	[REDACTED]	Edit

Supporting models:

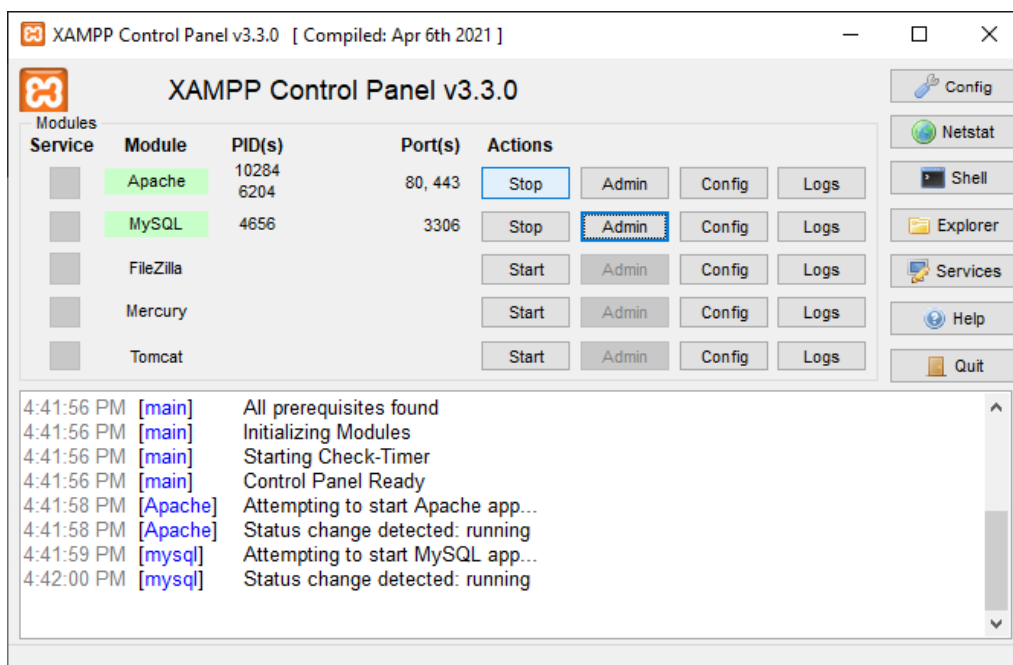
1. Openai
2. Claude
3. Groq
4. Deepseek
5. Gemini
6. Stability
7. Flux
8. openaiimage

Local Computer installation

STEP 1

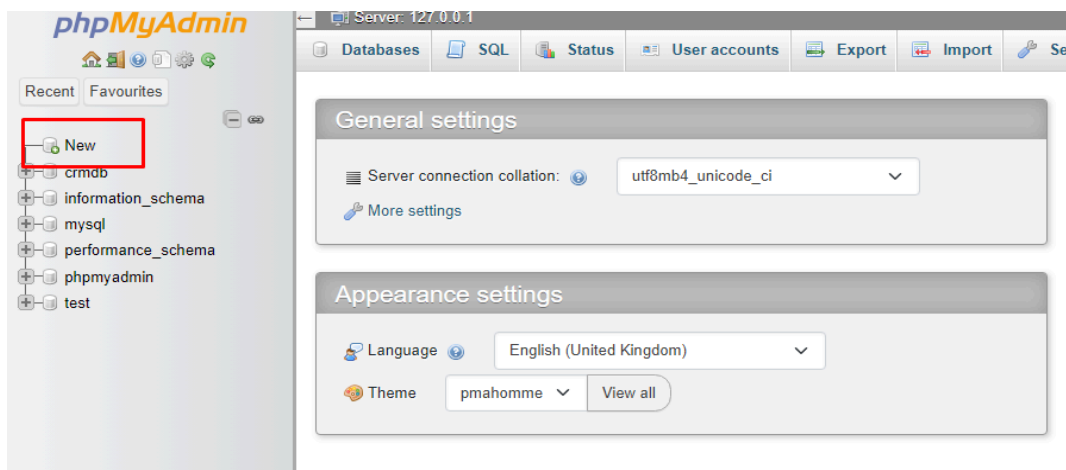
Database - Php & Mysql

1. At the time of installation keep a note about the **database name, username, password,** and port number.
2. After installing **Xampp**, first you have to **run the Xampp** server. Run xampp from your computer, You will see an interface like this.
3. **Xampp** will automatically install **php v8.2, MySQL, Apache** and other necessary files.



Click on Apache Start and MySQL start.

4. Now you have to **create a database**. To create a database click on the Admin button besides MySQL or goto <http://localhost/phpmyadmin/> and click on New.



Create database ?

Create

Click on the create button and create a database.

5. Keep remembering your database username, password, port, and created database name. It'll be needed later in the backend part to set up the environmental variable in the .env file.

Initialcase if you don't change anything on xampp then the database password will be blank

STEP 2

Local App Setup

IMPORTANT NOTE: We have provided full vendor or packages with our software but if you want a fresh installation then you can follow these steps (2 to 3) or you can skip those.

1. Open the **Downloaded** folder from CodeCanyon and **open source-code/backend**
2. Open **Command prompt or Windows PowerShell** in the newly created backend folder
 - a. **Vendor Install:** Type command: `composer install`

If the composer installs gives you any error for the composer.lock then please type this command: `composer update` and then type `composer install` or `composer install --ignore-platform-reqs` to solve the error, or you can take help from ChatGPT

b. Install Inertia and React :

- i. Type command `npm install` to install all the react packages
- ii. Run the server with command `npm run dev`
- iii. Open another CMD or Terminal and run `php artisan serve`

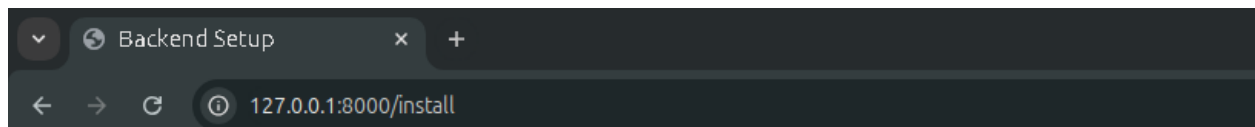
It will start the backend server on <http://localhost:8000>

Open your browser and go to this link <http://localhost:8000> or notice your host and port

In your terminal. The app runs in localhost by default, and Laravel uses 8000 port.

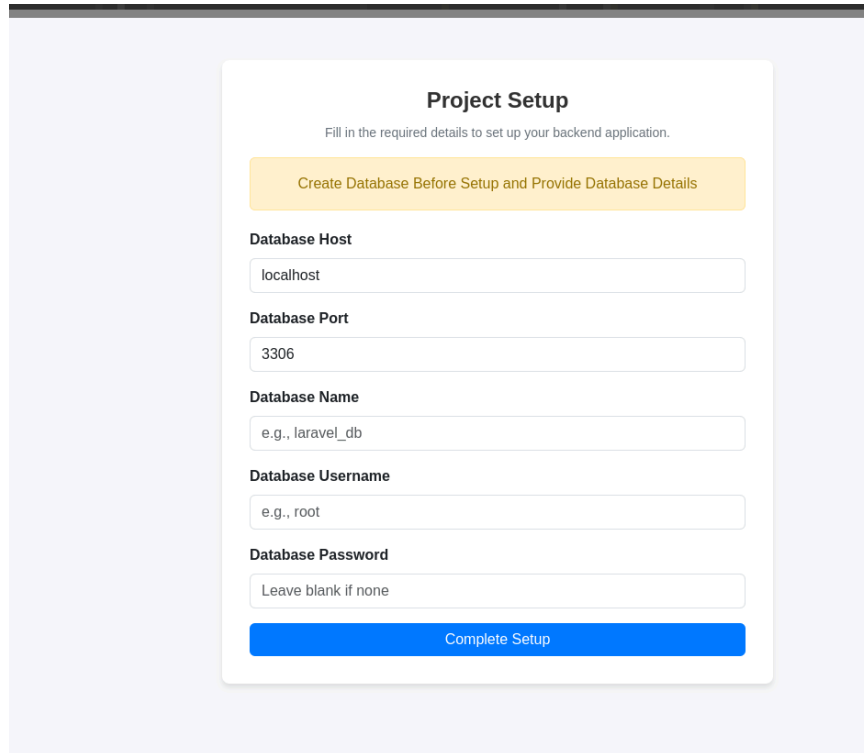
This link will automatically redirect you to the BackendSetup page

<http://localhost:8000/install> (only for the first-time installation)



Setup the application with database credentials

2. Goto Url: open your browser and go to your website link and you will see the page below.

A screenshot of a web application's 'Project Setup' page. The page has a light purple background. In the center is a white card with a thin grey border. At the top of the card is the title 'Project Setup' in bold black text, followed by a subtitle 'Fill in the required details to set up your backend application.' Below this is a yellow button with the text 'Create Database Before Setup and Provide Database Details'. Underneath the button are five form fields, each with a label and a text input: 'Database Host' (with 'localhost' entered), 'Database Port' (with '3306' entered), 'Database Name' (with 'e.g., laravel_db' entered), 'Database Username' (with 'e.g., root' entered), and 'Database Password' (with 'Leave blank if none' entered). At the bottom of the card is a blue button with the text 'Complete Setup'.

Now fill up the information with your credentials and click on Complete setup. You will see this page if everything is correct.

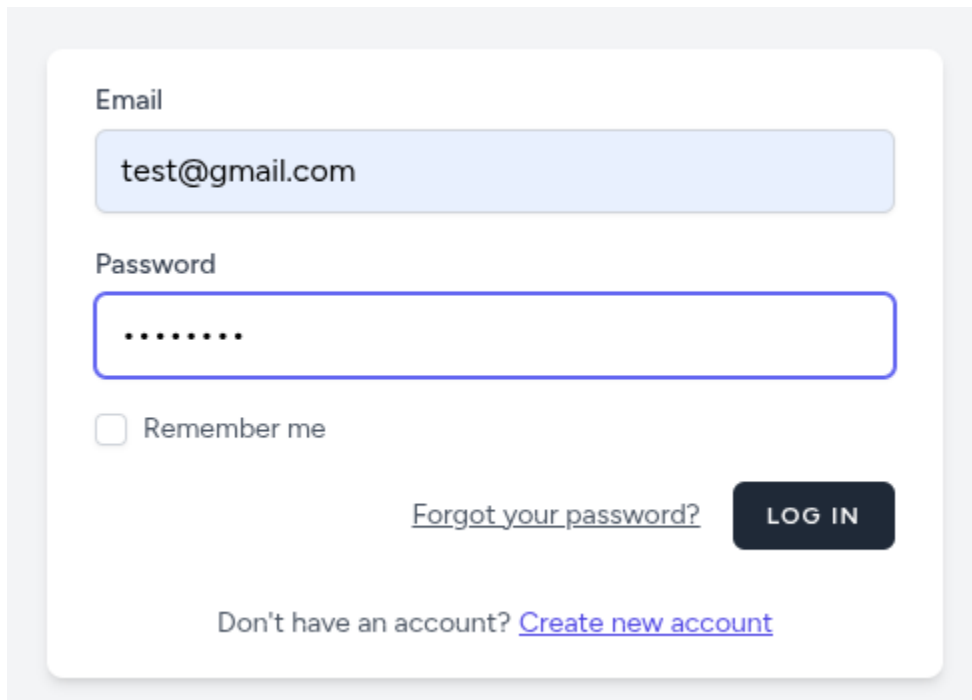
Congratulations!!!!

Your Application Has Been Set-up Successfully

[Click here to login](#)

Now click to login into the admin account

Demo account, email: test@gmail.com , password: 12345678



The login form is a white card with rounded corners on a light gray background. It contains an 'Email' field with the text 'test@gmail.com', a 'Password' field with masked dots, a 'Remember me' checkbox, a 'Forgot your password?' link, a 'LOG IN' button, and a 'Don't have an account? Create new account' link.

Email

test@gmail.com

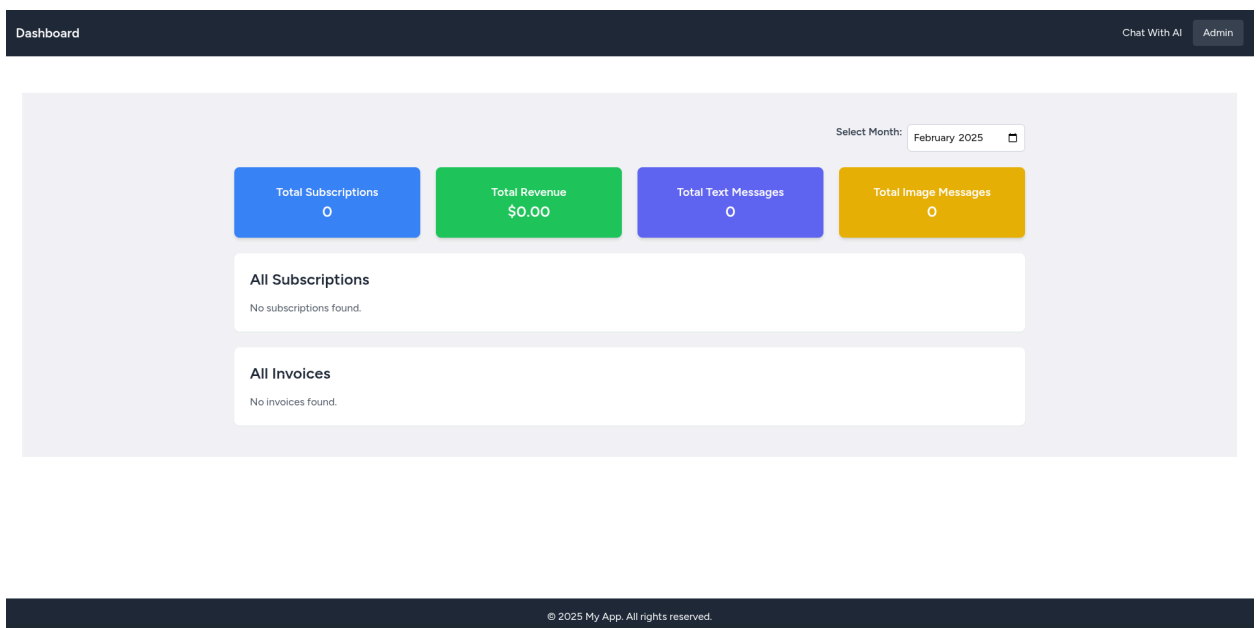
Password

.....

☐ Remember me

[Forgot your password?](#) **LOG IN**

Don't have an account? [Create new account](#)



The dashboard features a dark header with 'Dashboard' on the left and 'Chat With AI' and 'Admin' on the right. The main content area has a 'Select Month: February 2025' dropdown. Below this are four colored boxes showing 'Total Subscriptions' (0), 'Total Revenue' (\$0.00), 'Total Text Messages' (0), and 'Total Image Messages' (0). Two white boxes below show 'All Subscriptions' and 'All Invoices', both with 'No ... found.' messages. A footer at the bottom states '© 2025 My App. All rights reserved.'

Dashboard Chat With AI Admin

Select Month: February 2025

Total Subscriptions	Total Revenue	Total Text Messages	Total Image Messages
0	\$0.00	0	0

All Subscriptions
No subscriptions found.

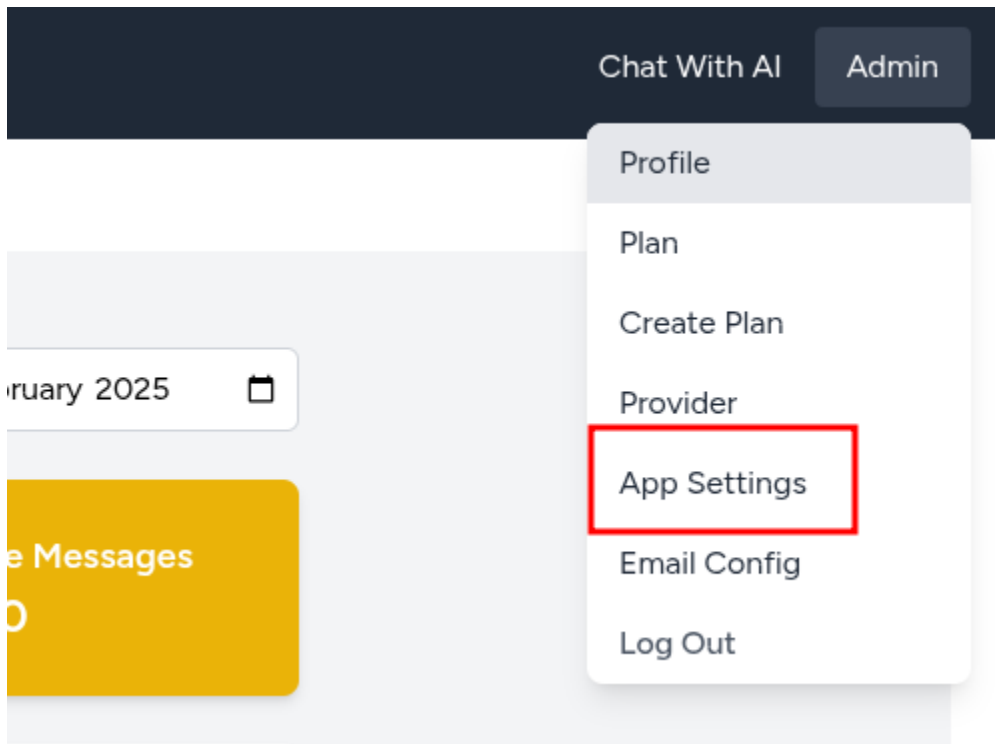
All Invoices
No invoices found.

© 2025 My App. All rights reserved.

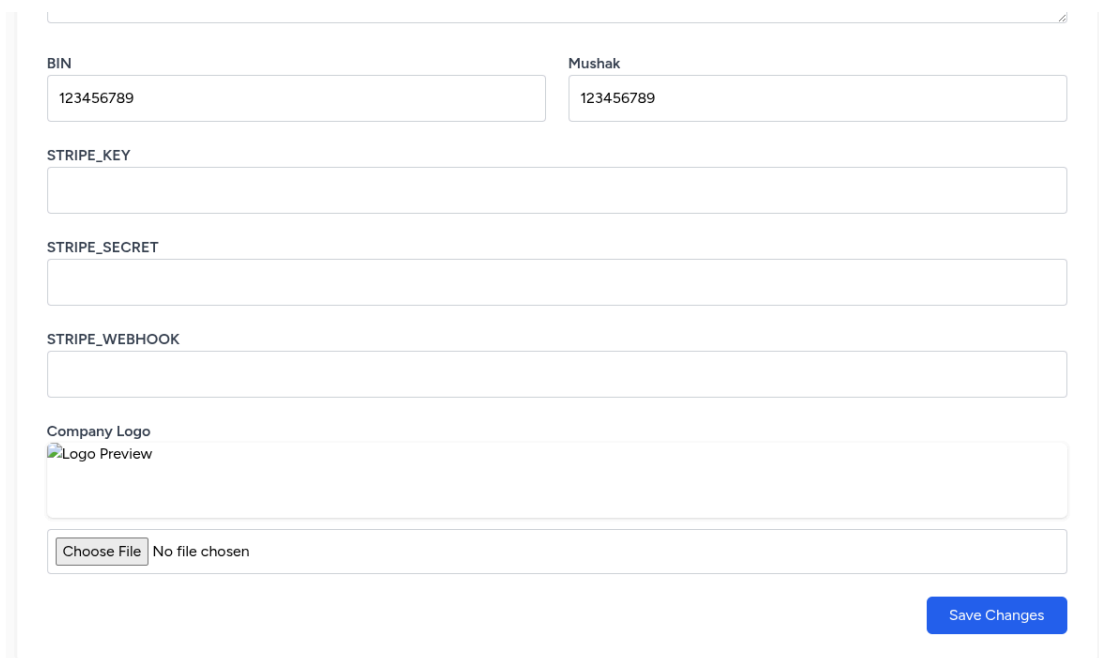
STEP 3

Setup Stripe Payment gateway.

3. Goto admin panel, click on the profile button and click on App Settings



4. Scroll down and you will see the credentials part, here put your stripe credentials

A screenshot of a form for setting up Stripe credentials. The form is divided into two columns. The left column contains fields for "BIN" (with the value "123456789"), "STRIPE_KEY", "STRIPE_SECRET", and "STRIPE_WEBHOOK". The right column contains a field for "Mushak" (with the value "123456789"). Below these fields is a section for "Company Logo" with a "Logo Preview" image and a "Choose File" button. At the bottom right of the form is a blue "Save Changes" button.

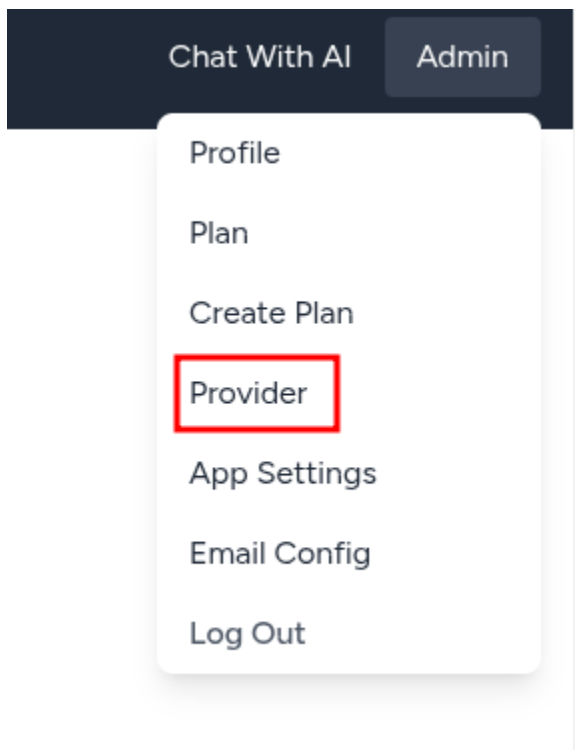
Login or create a stripe account and follow this stripe documentation

<https://stripe.com/resources/more/how-to-integrate-a-payment-gateway-into-a-website>

STEP 4

Setup API Endpoints for AI models .

2. Again click on admin profile and select Provider



Then you can edit and add your api keys in to the models

Providers				
ID	NAME	URL	API KEY	ACTIONS
1	openai	https://api.openai.com/v1/chat/completions	<div></div>	Edit
2	claude	https://api.anthropic.com/v1/messages	<div></div>	Edit
3	groq	https://api.groq.com/openai/v1/chat/completions	<div></div>	Edit
4	deepseek	https://openrouter.ai/api/v1/chat/completions	<div></div>	Edit
5	gemini	https://openrouter.ai/api/v1/chat/completions	<div></div>	Edit
6	stability	https://api.together.xyz/v1/images/generations	<div></div>	Edit
7	flux	https://api.together.xyz/v1/images/generations	<div></div>	Edit
8	openaiImage	https://api.openai.com/v1/images/generations	<div></div>	Edit

Supporting models:

9. Openai
10. Claude
11. Groq
12. Deepseek
13. Gemini
14. Stability
15. Flux
16. openaiImage

Now Visit : <http://localhost:8000> to see your web pages.

Thank you 😊

IMPORTANT NOTE:

- To run the application properly on your Local machine the minimum requirement is:
 - 64bit operating system
 - minimum 8 GB of RAM
 - Minimum 20 GB of free space on HDD/SSD
 - Minimum Processor Dual core or above or equivalence
- The Xampp server will be running in the background. Don't stop that.
- Do not close your frontend command prompt window.
- This software runs smoothly in any Windows, Linux-based OS and Mac OS which meets the minimum requirements stated above.

Please email us if you need any help with using the application. We will assist you as soon as possible and in most cases within 1 day. Customer satisfaction is the most important thing that we care about.

CONTACT INFORMATION:

Email: heyaisolution@gmail.com