

VerbumSDK™

VerbumSDK Web Portal QuickStart Guide



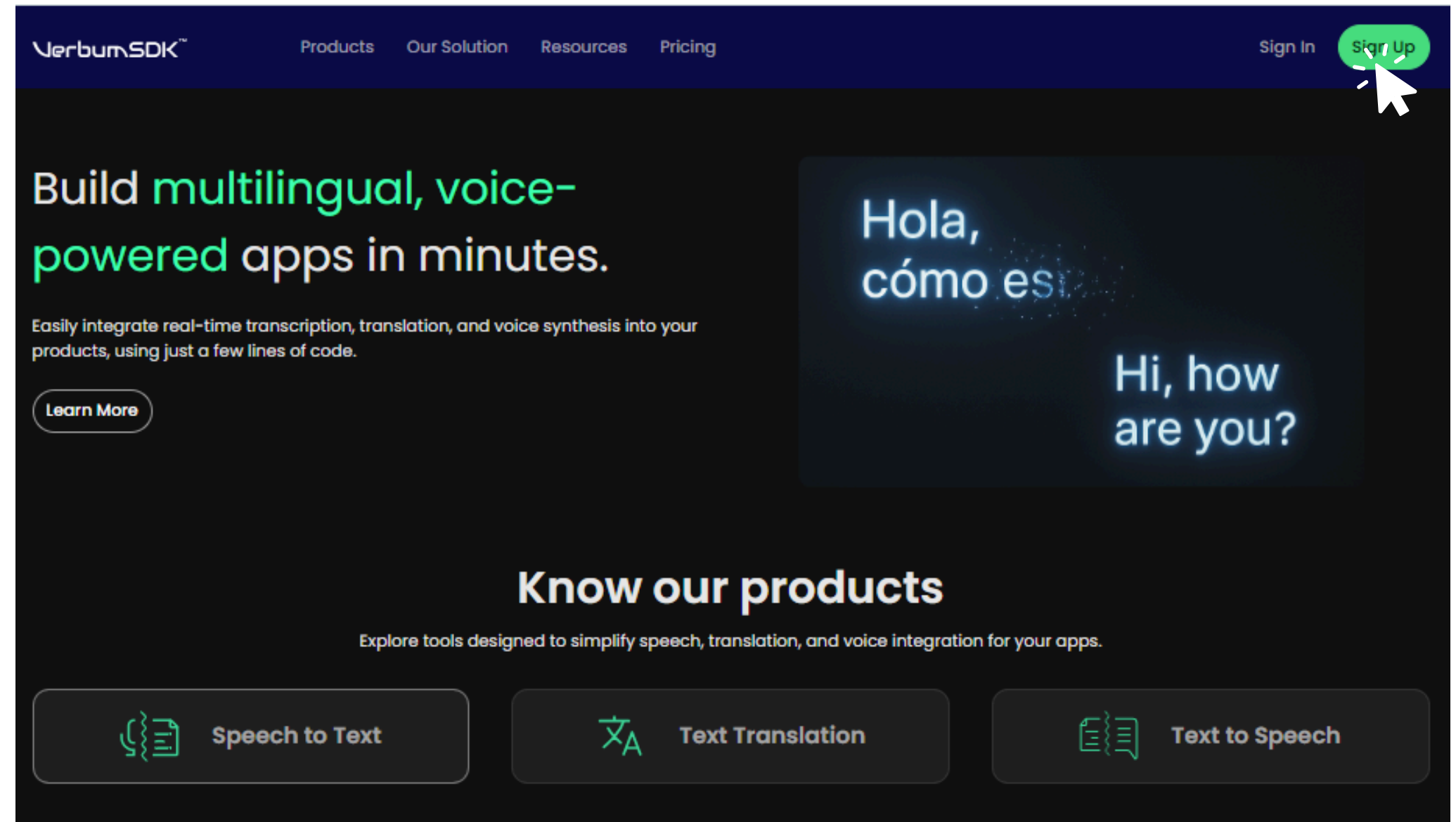
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The VerbumSDK portal is your centralized space to manage and integrate real-time multilingual communication into your applications using AI-powered transcription and translation services.

This guide will assist you in the initial configuration of VerbumSDK web portal.

Portal Access

1. Go to VerbumSDK portal sdk.verbum.ai
2. Click on the sign up button



Sign up

1. To create your VerbumSDK account, fill in all the required fields in the registration form shown on the screen.
2. Make sure to use accurate and valid information. Once completed, click the “Register” button to finish the sign-up process.

A screenshot of the VerbumSDK web portal registration form. The form is titled "Register" and features the VerbumSDK logo at the top. It contains several input fields: "Email", "Password", "Confirm password", "First name", "Last name", and "Mobile phone". Each field has a corresponding icon (person, lock, or phone) to its left. Below the input fields, there is a checkbox labeled "Keep me signed in" with an information icon. A blue "Register" button is prominently displayed, with a white mouse cursor clicking on it. Below the button is a link that says "Return to login". At the bottom of the form, there is a language selector set to "English" and a footer that reads "A product by OneMeta™".

VerbumSDK™

Register

Email

Password

Confirm password

First name

Last name

Mobile phone

☒ Keep me signed in ⓘ

Register

Return to login

English

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Note:

You may choose to stay signed in by selecting the “Keep me signed in” option.

Email Verification

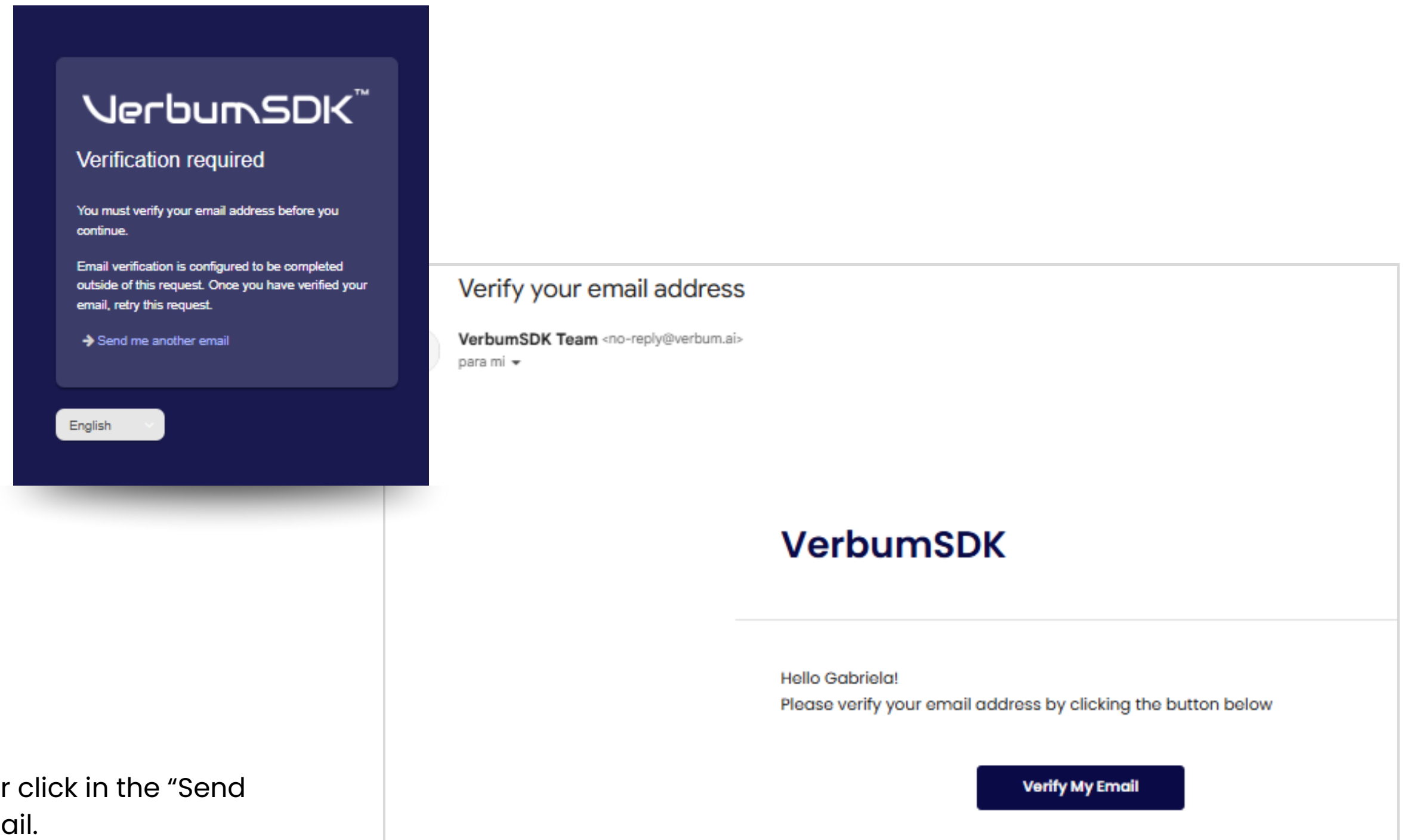
After completing the sign-up form, you'll be prompted to verify your email address.

An email has been sent to the address you provided.

- Check your inbox and click the "Verify My Email" button to confirm your account.

Note:

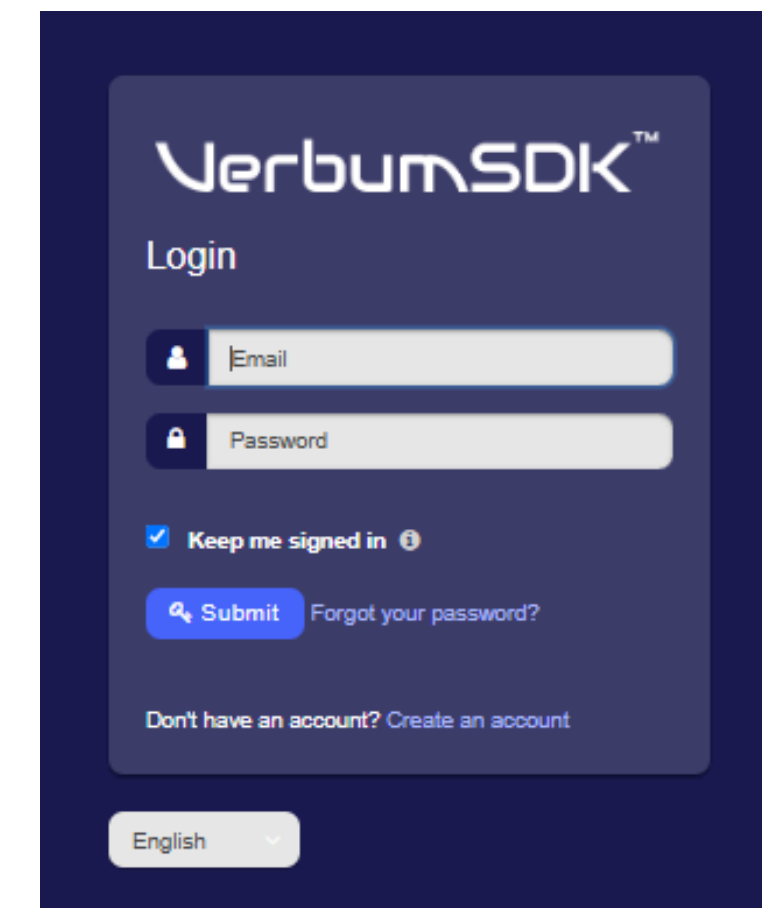
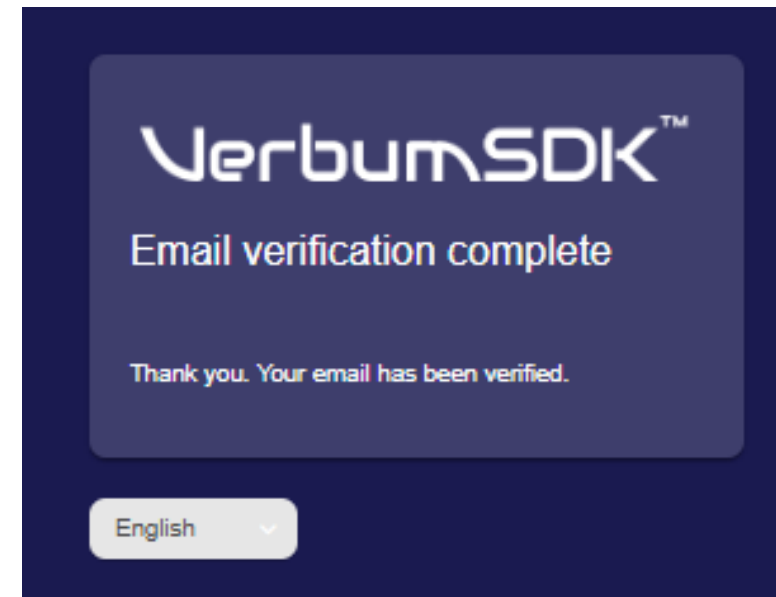
Make sure to check your spam or junk folder or click in the "Send me another email" link if you can't find the email.



Login

Once your email is verified, you'll be able to proceed to the login page and access the VerbumSDK portal.

- Enter your registered email address and password, then click "Submit" to access your VerbumSDK dashboard.

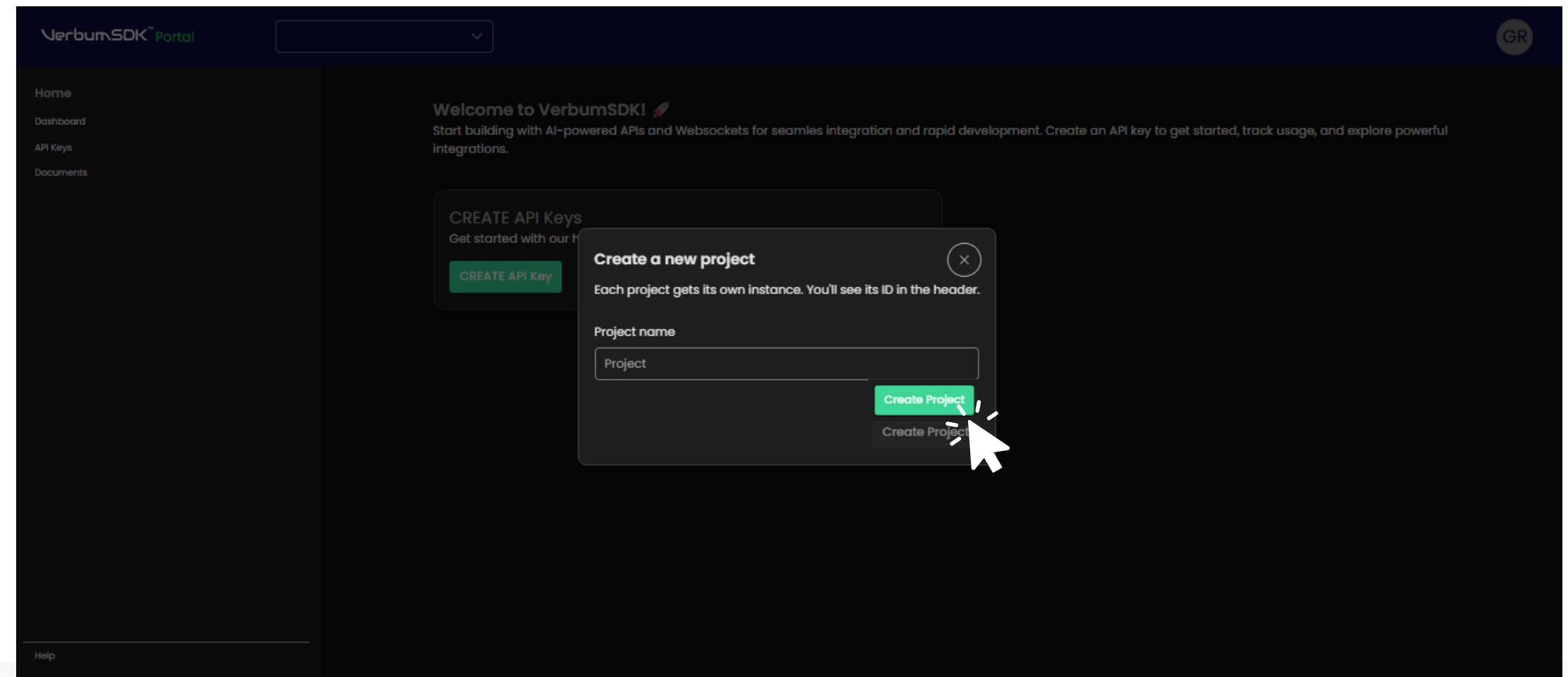


Create Your First Project

Upon logging into the VerbumSDK portal for the first time, a pop-up window will prompt you to create a new project.

- To continue, simply enter a custom project name of your choice and click on the “Create Project” Button

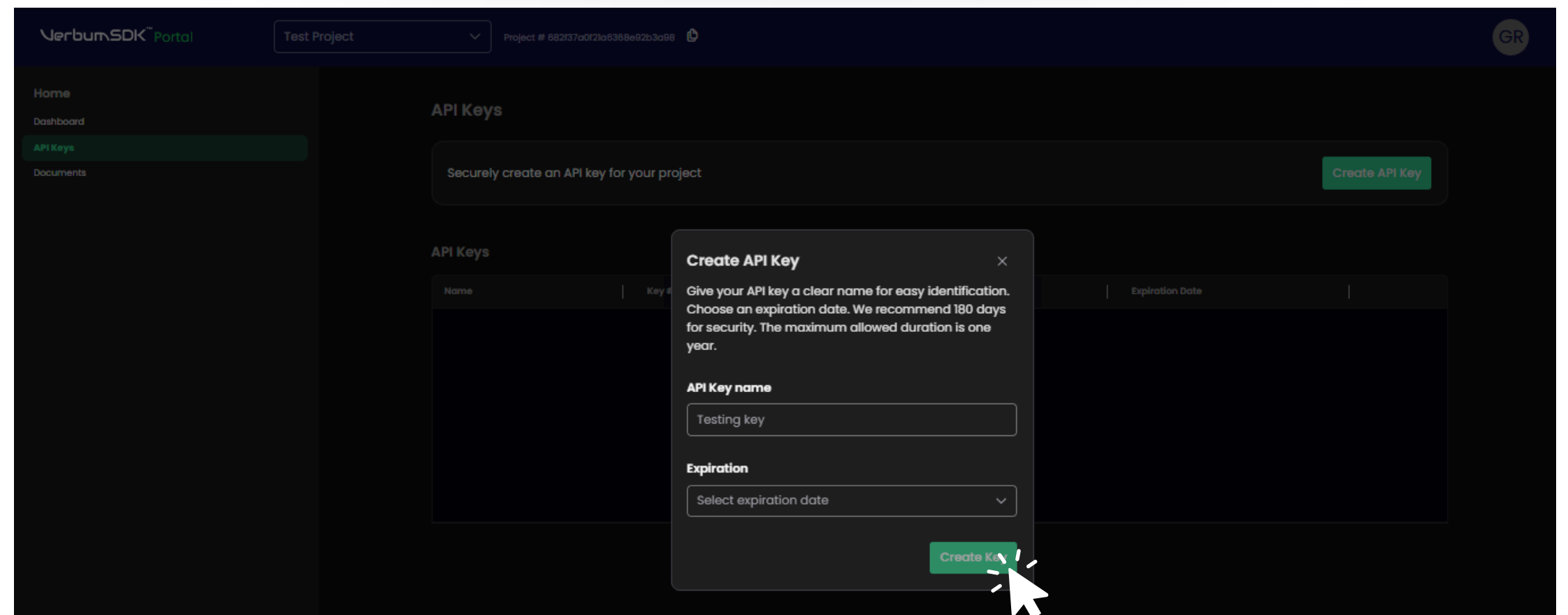
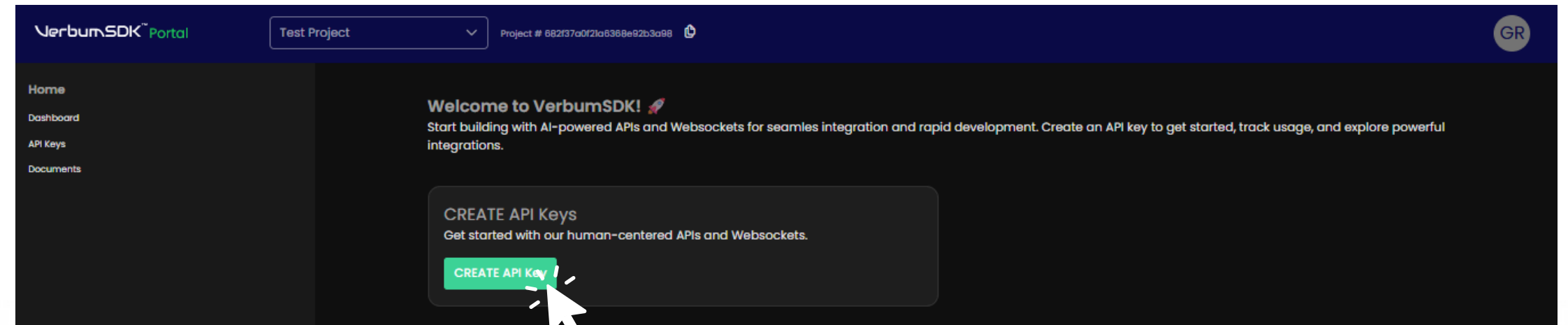
This project will serve as the container for your configurations, API keys, and integration settings.



Create an API Key

To begin integrating VerbumSDK into your application, you'll need to generate an API Key.

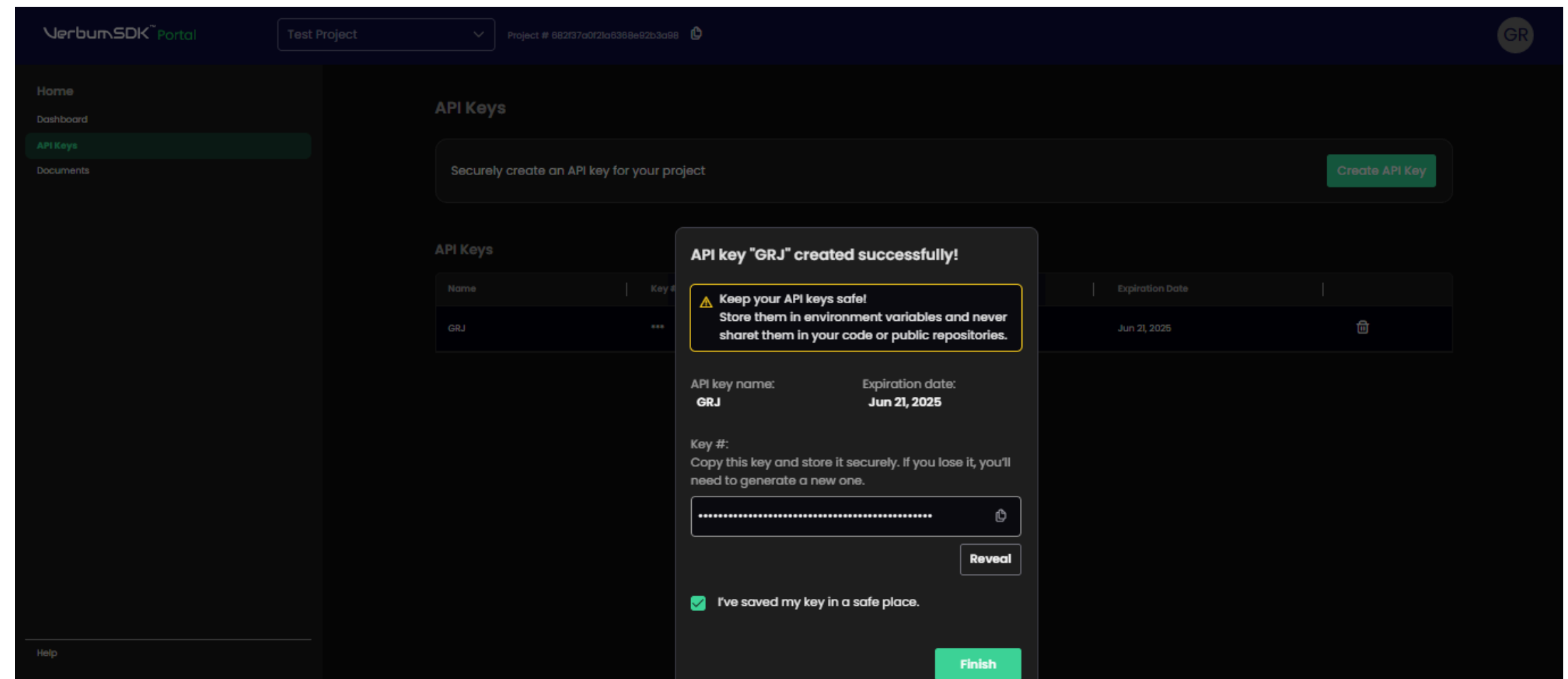
1. Inside your project dashboard, click the "Create API Key" button.
2. In the pop-up window, assign a custom name to your API Key to help you identify its purpose or usage. Next, select the validity period:
 - Choose a predefined duration.
 - Or set a custom expiration date based on your project needs.
Once configured, click "Create Key" to generate your API Key.



API Key Created Successfully

Your API Key has been generated! Check the box to confirm you've saved the key, then click "Finish" to complete the process.

If you ever lose this key, you'll need to generate a new one.



Important Note:

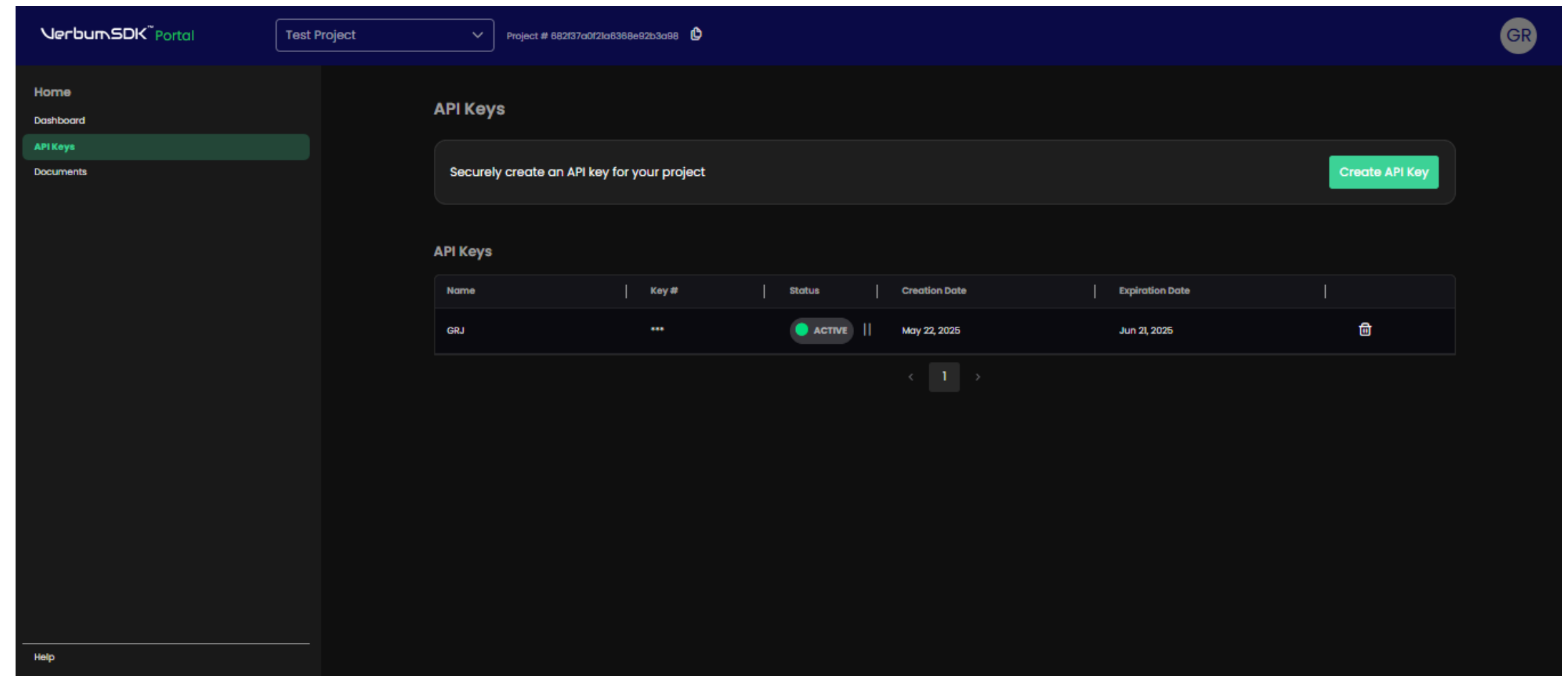
Make sure to store your API Key in a secure location, as you'll need it to authenticate your requests. Do not include it directly in your code or share it in public repositories.

Manage Your API Key

From your project dashboard, you can now view and manage your API Key.

Each key includes options to:

- Pause or Reactivate access as needed
- Delete the key permanently



Important Note:

If you choose to delete an API Key, the action is immediate and irreversible.

This will instantly revoke access for any connected applications or active integrations using that key.

Use this section to keep your project secure and organized as you scale your VerbumSDK integrations.

Thank you for choosing

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If you have any questions please visit: <https://sdk-docs.verbum.ai/#/>

sdk.verbum.ai

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