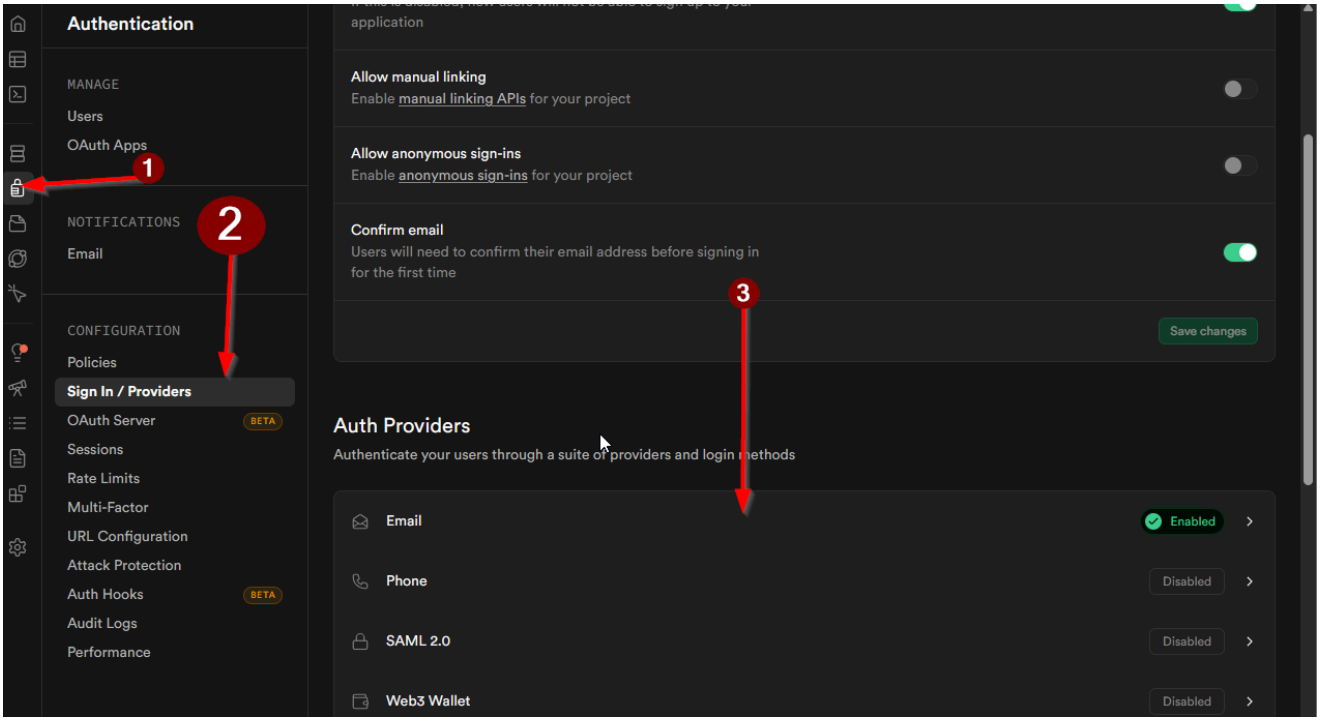
Supabase Authentication Setup and Connecting Supabase with FlutterFlow

Now we will configure **Authentication in Supabase** and connect the same Supabase project with **FlutterFlow**.

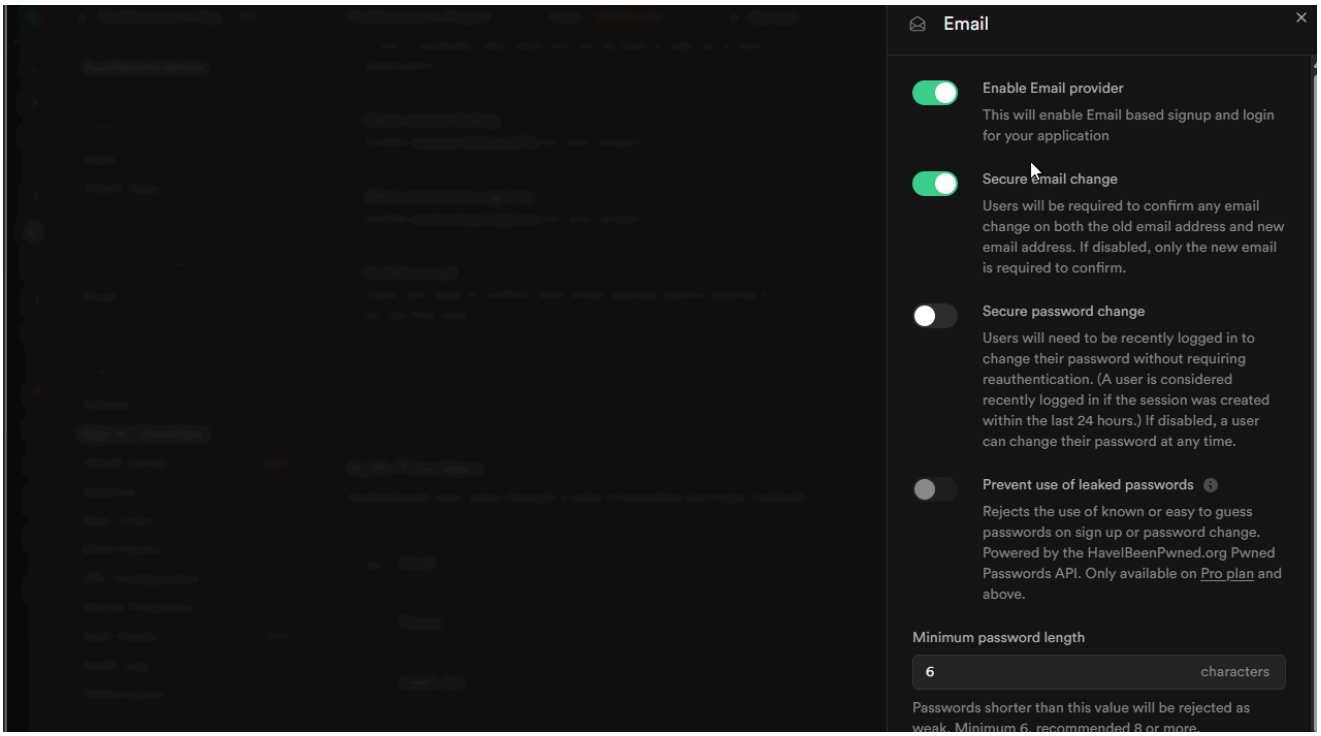
Step 1: Open Authentication Settings in Supabase



In the same Supabase project:

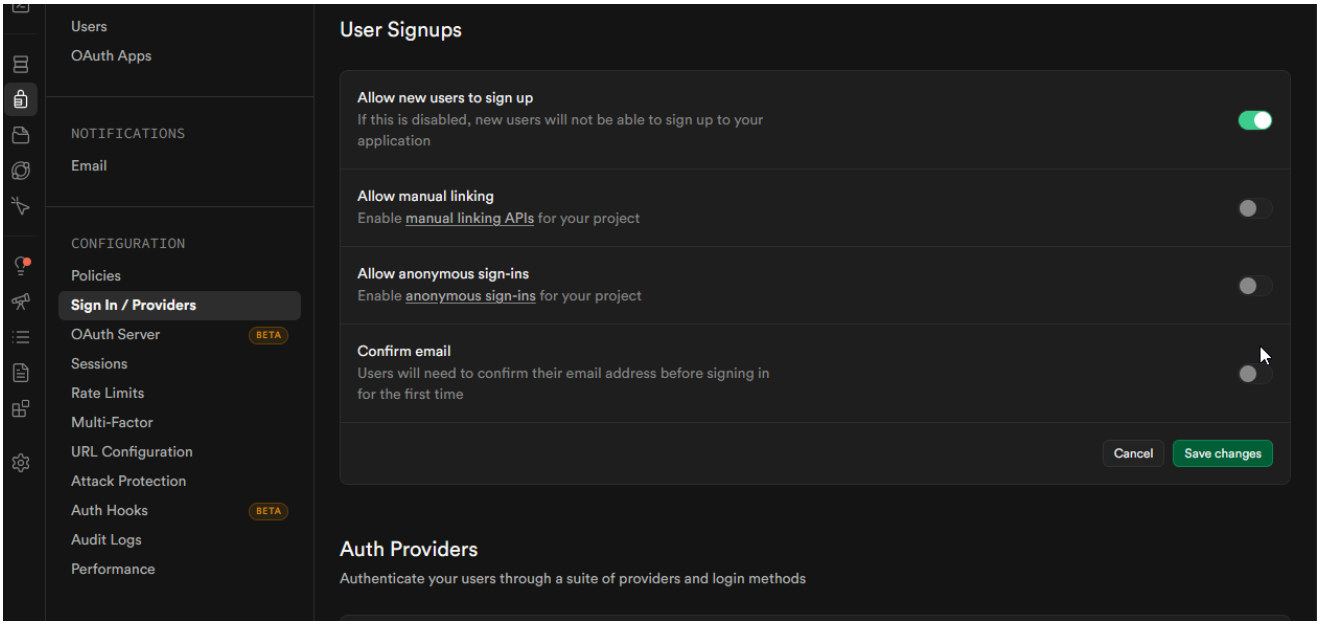
- Go to **Authentication**
- Open **Sign In / Providers**
- Select **Email**

Step 2: Disable Email Security Options (Temporary)



For now:

- Disable **Secure email change**



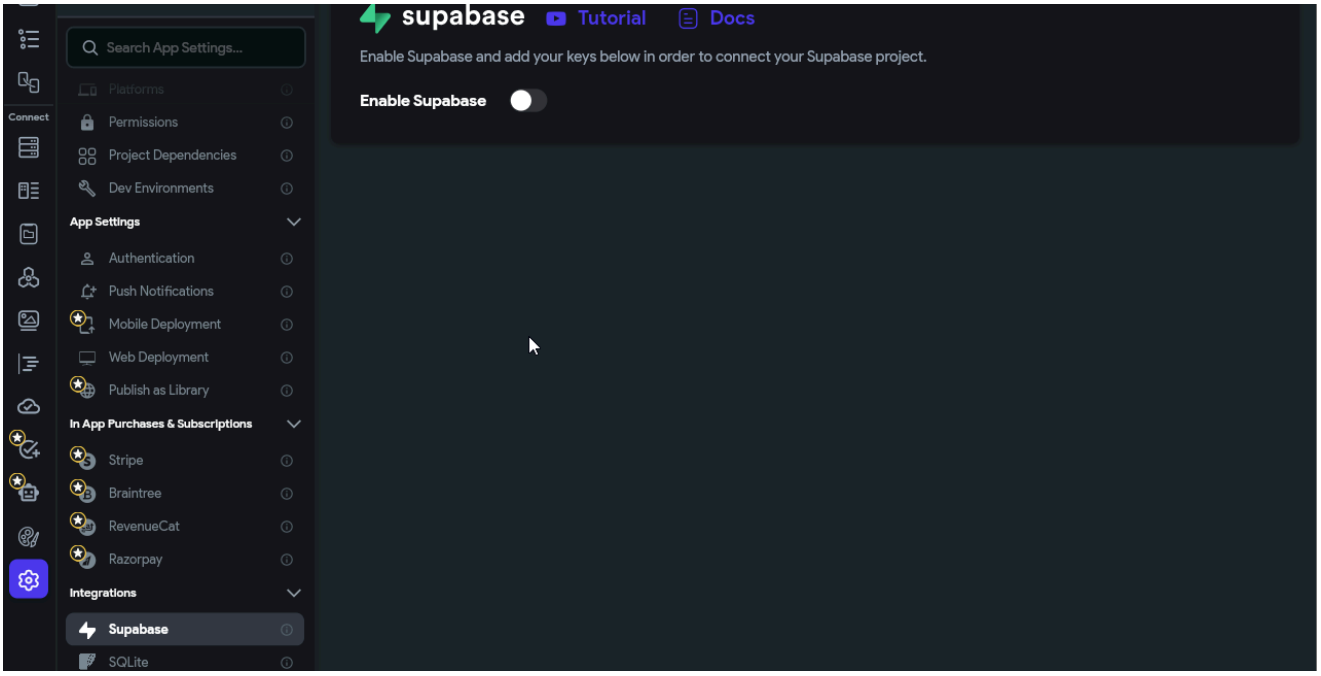
Also disable:

- **Confirm email** for user sign-ups

This makes testing easier during development.

Connect Supabase with FlutterFlow

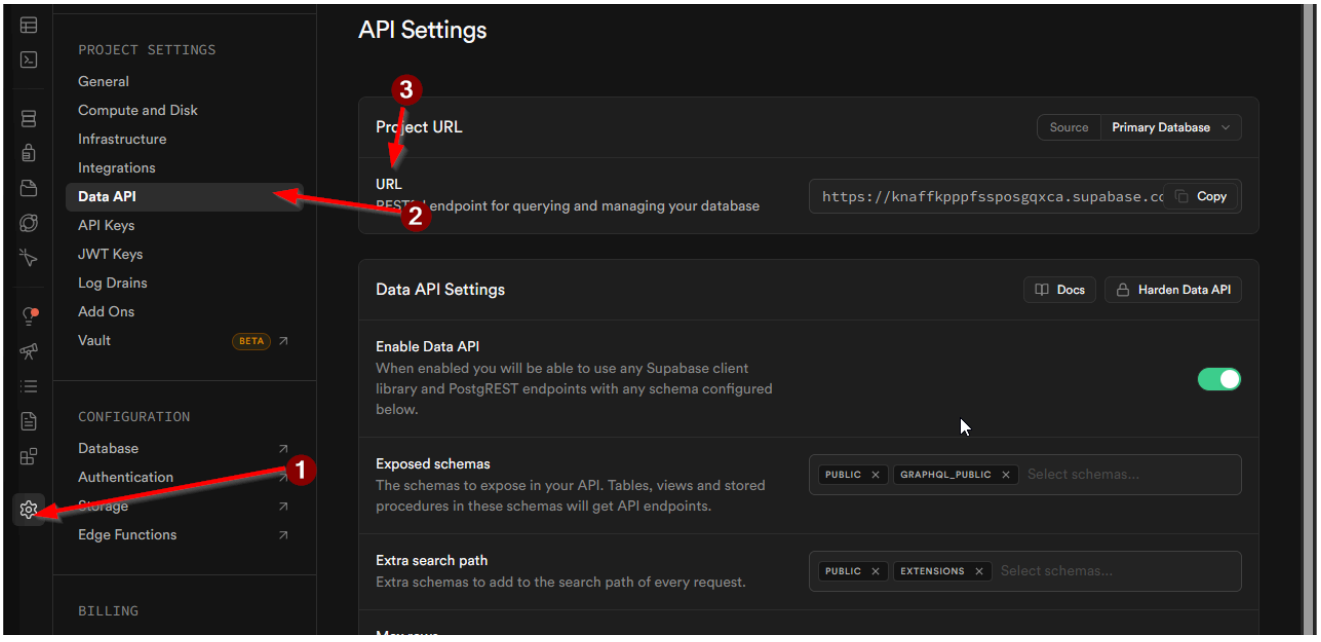
Step 3: Enable Supabase in FlutterFlow



Go to **FlutterFlow**:

- Open **Settings**
- Go to **Supabase**
- Enable Supabase integration

Step 4: Copy Supabase API URL



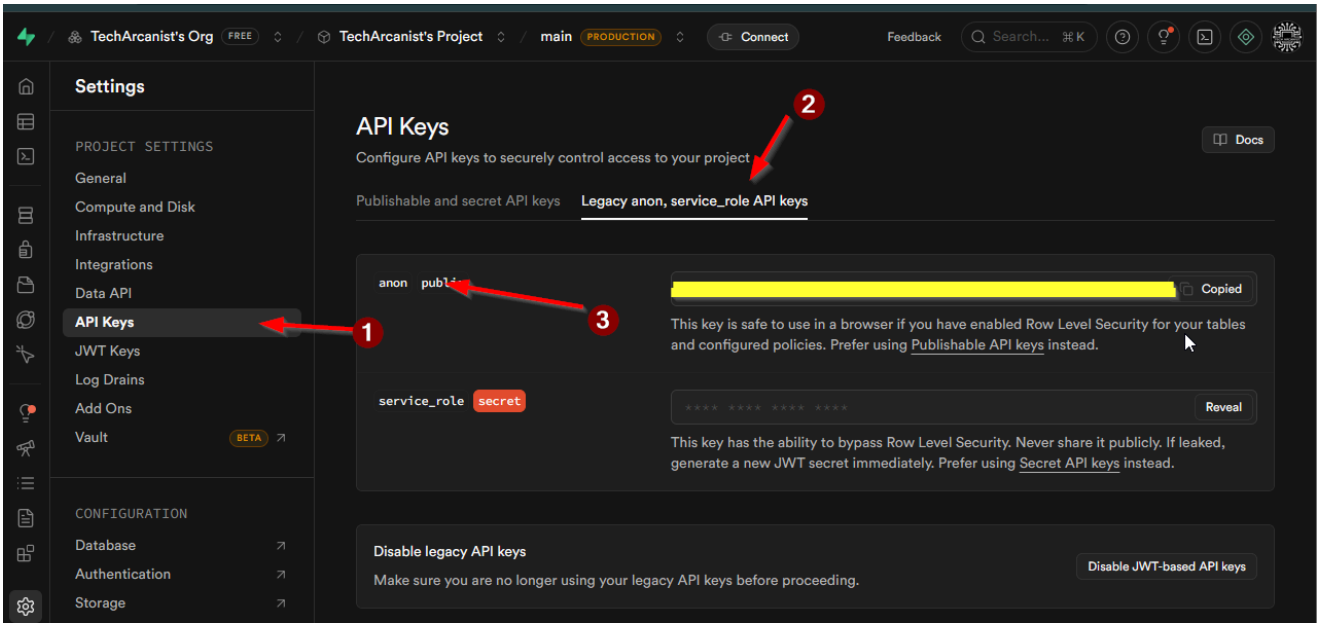
Go back to **Supabase**:

- Open **Settings**
- Go to **Data API**

- Copy the **Project URL**

Paste this URL into the **API URL** field in FlutterFlow.

Step 5: Copy Anon Public Key

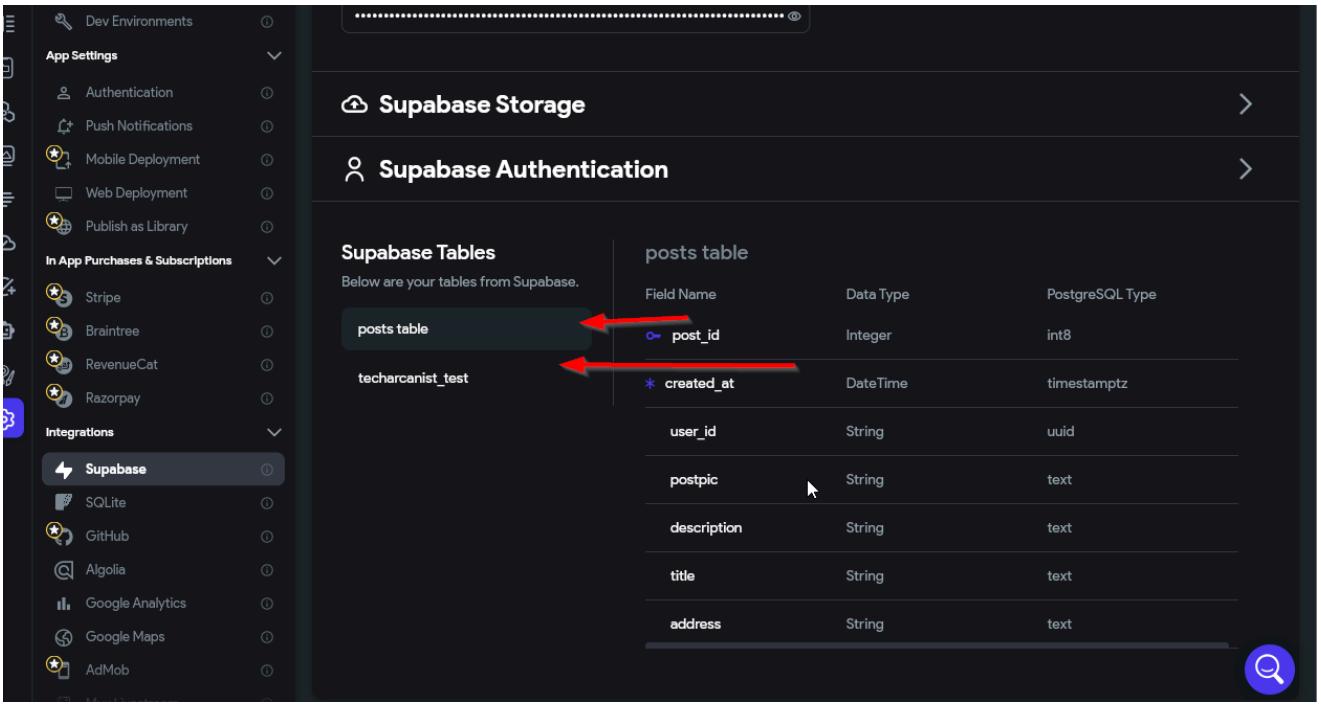


In Supabase:

- Go to **API Keys**
- Open **Legacy Keys**
- Copy the **Anon public key**

Paste this key into FlutterFlow under the **Anon Key** field.

Step 6: Get Database Schema



In FlutterFlow:

- Click on **Get Schema**

You will now see both tables:

- User table
- Posts table

This confirms that **Supabase is successfully connected** with FlutterFlow.
