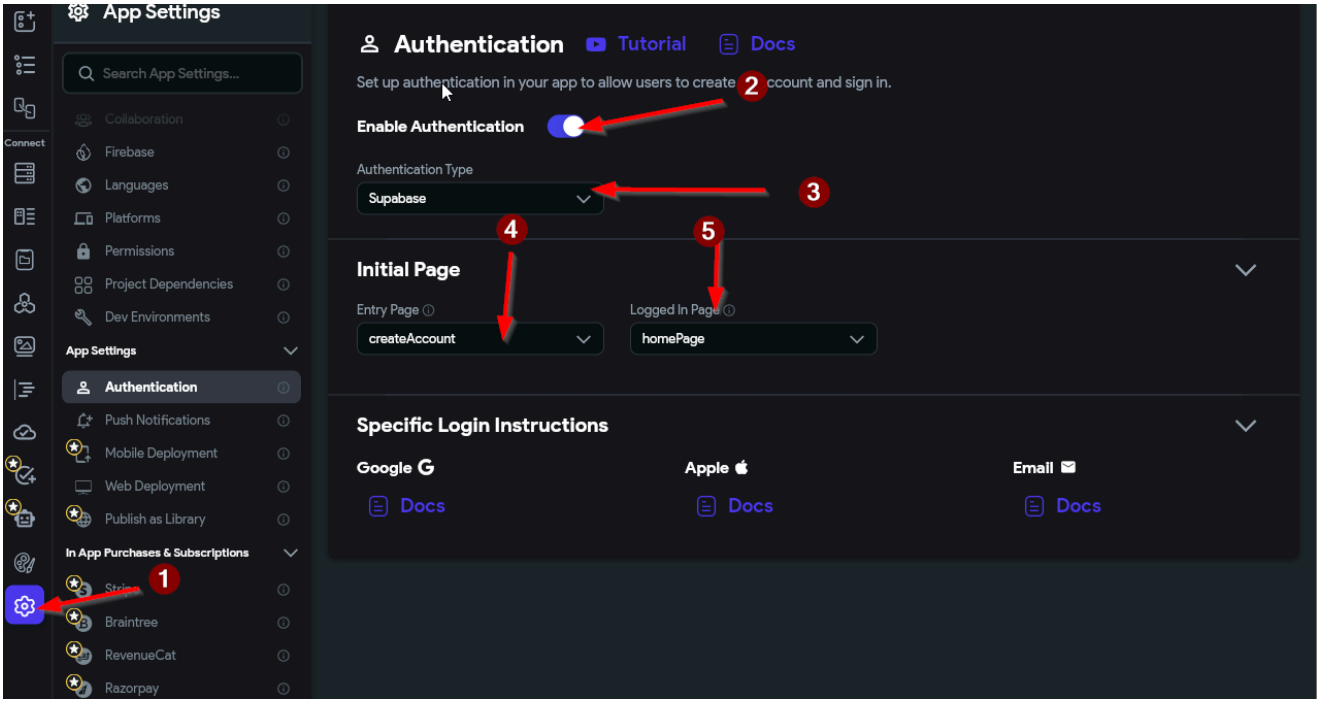
Using Supabase Authentication with a Pre-Made FlutterFlow Template

Now we will connect **Supabase Authentication** with a **pre-made FlutterFlow template** and store user data in our Supabase tables.

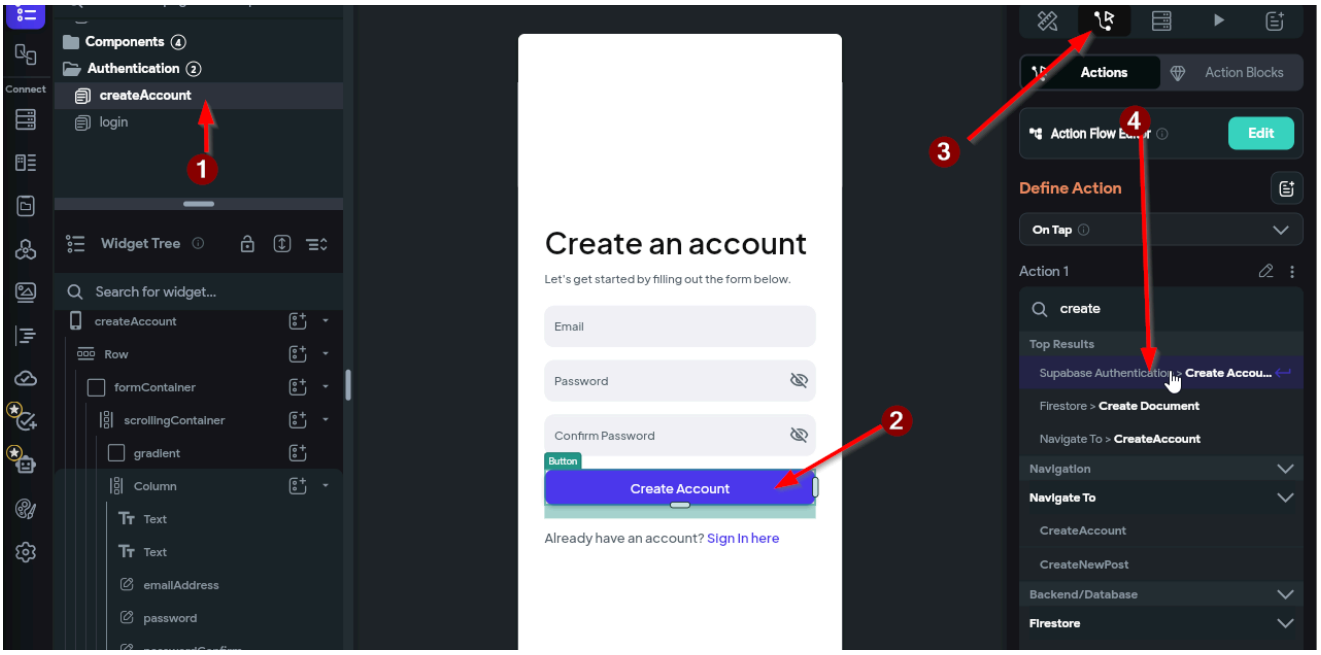
Step 1: Enable Authentication in FlutterFlow



Go to **Settings** in FlutterFlow:

- Enable **Authentication**
- Authentication type: **Supabase**
- Entry page: **CreateAccount**
- Logged-in page: **HomePage**

Step 2: Configure Create Account Action

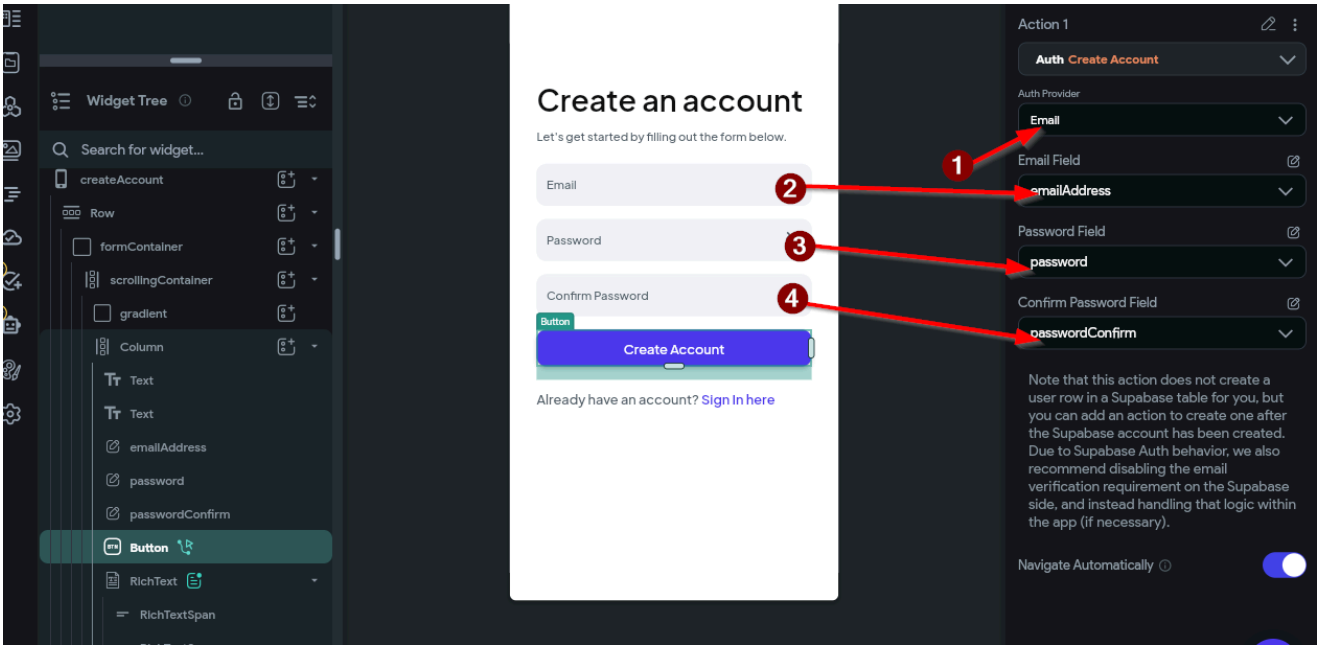


Go to the **Create Account page**.
Select the **Create Account button → Actions**.

Choose:

- **Supabase Authentication**
- **Create Account**

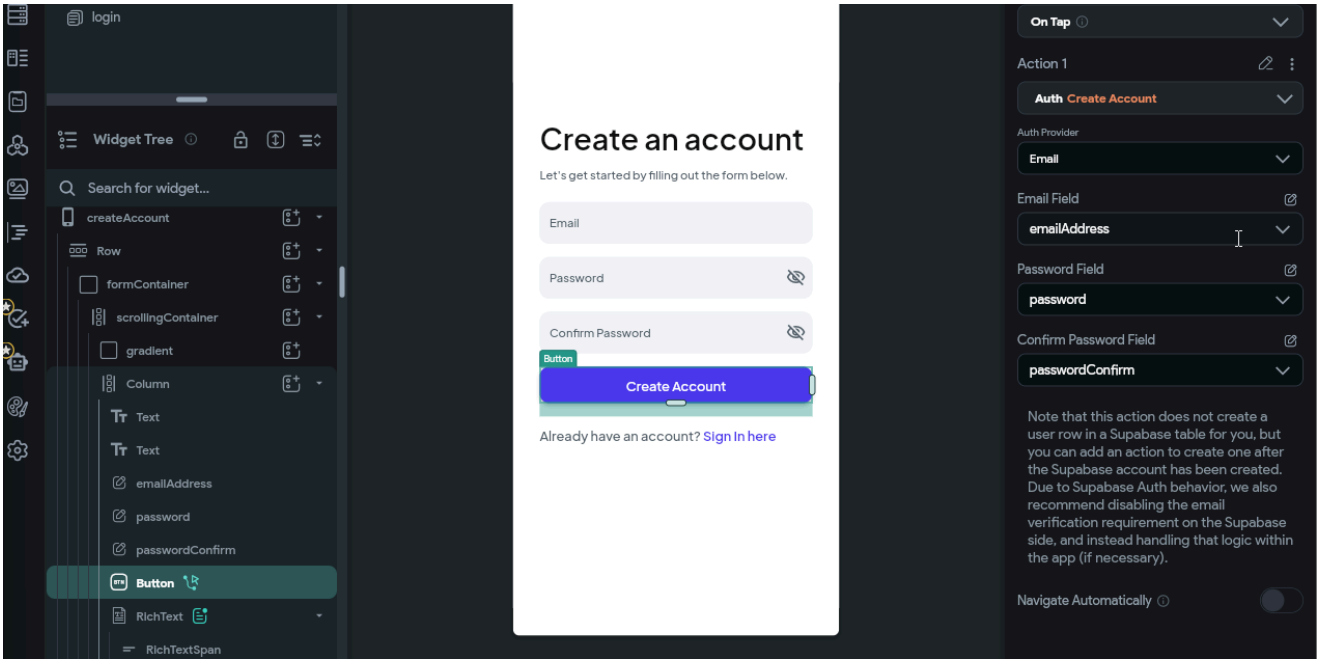
Step 3: Configure Supabase Auth Settings



Set:

- Auth provider: **Email**
- Connect the **Email**, **Password**, and **Confirm Password** text fields correctly.

Step 4: Disable Auto Navigation



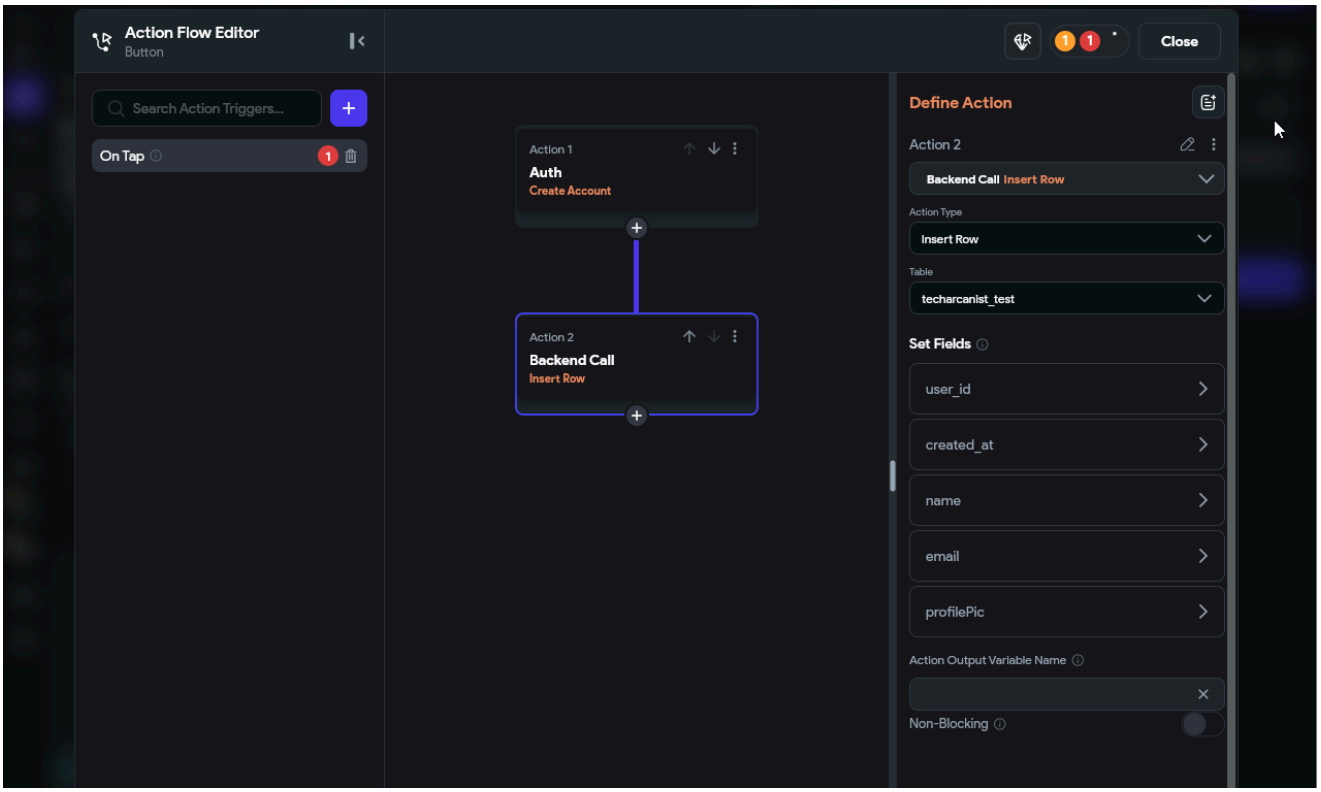
Turn **OFF**:

- Navigate automatically after successful sign-up

We will handle navigation manually.

Insert User Data into Supabase Table

Step 5: Add Backend Action



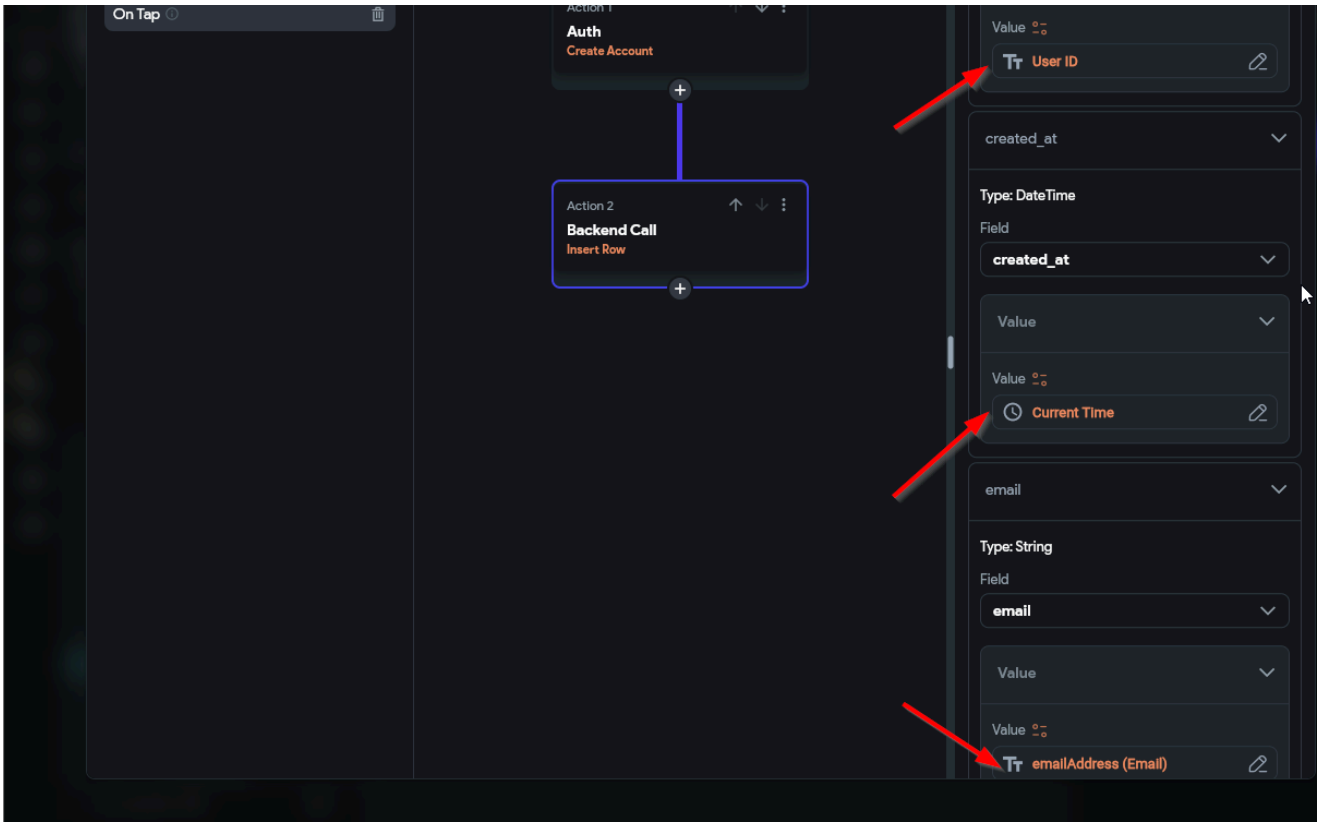
Open **Action Flow Editor** and add a new action:

- Category: **Backend**
- Backend: **Supabase**
- Action type: **Insert Row**
- Table: `techarcanist_test`

Add fields:

- user_id
- created_at
- email

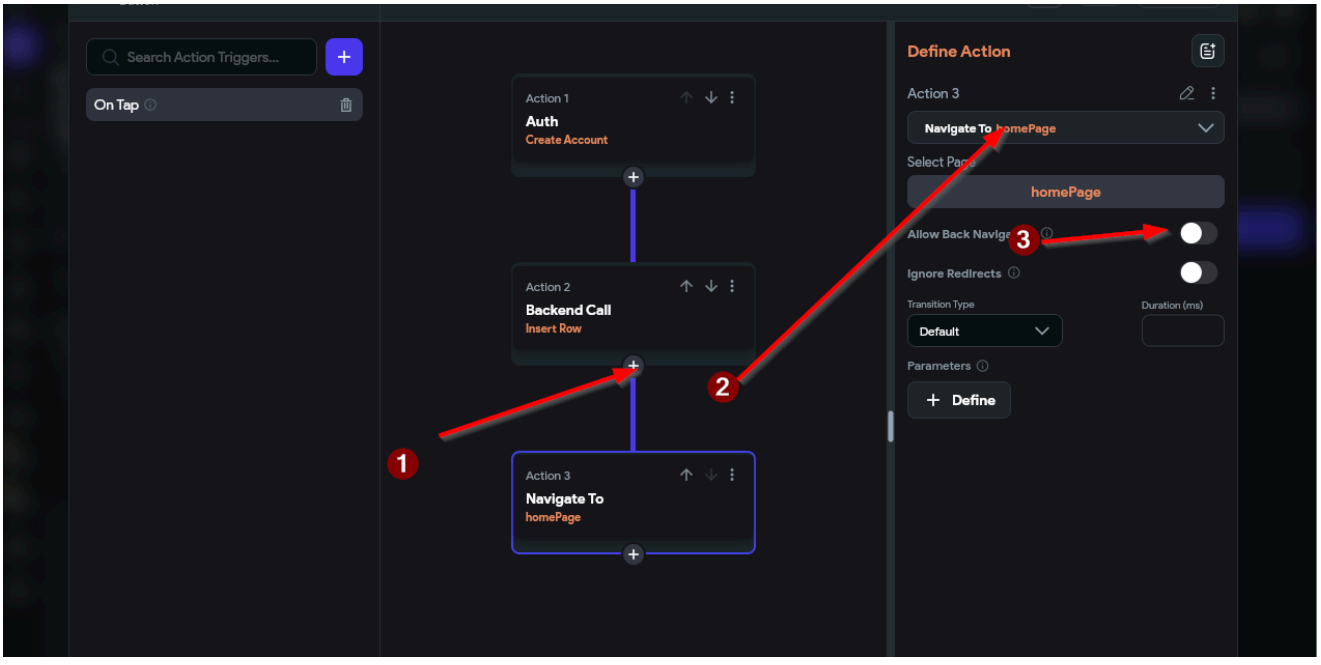
Step 6: Set Field Values



Set values as:

- **user_id** → Authentication → User ID
- **created_at** → Current time
- **email** → Widget State → Email TextField

Step 7: Navigate to Home Page

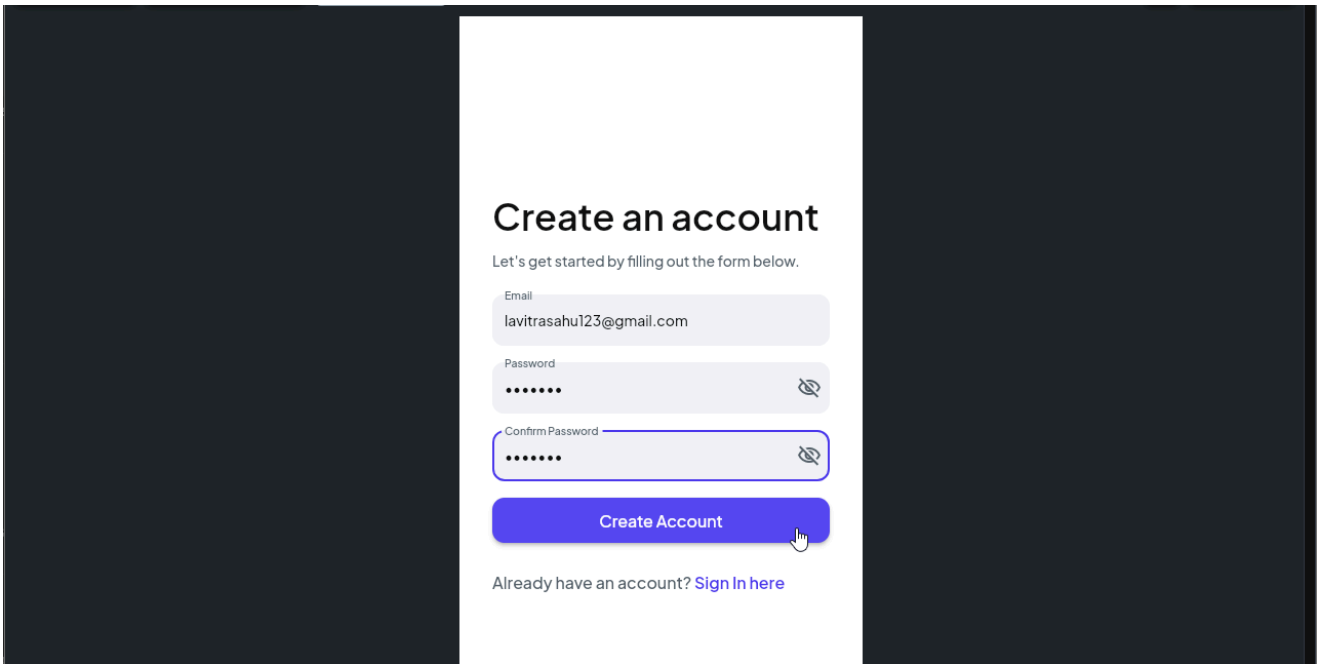


Add another action:

- **Navigate To → HomePage**
- Turn **OFF**: Allow back navigation

Testing the Flow

Step 8: Test Create Account

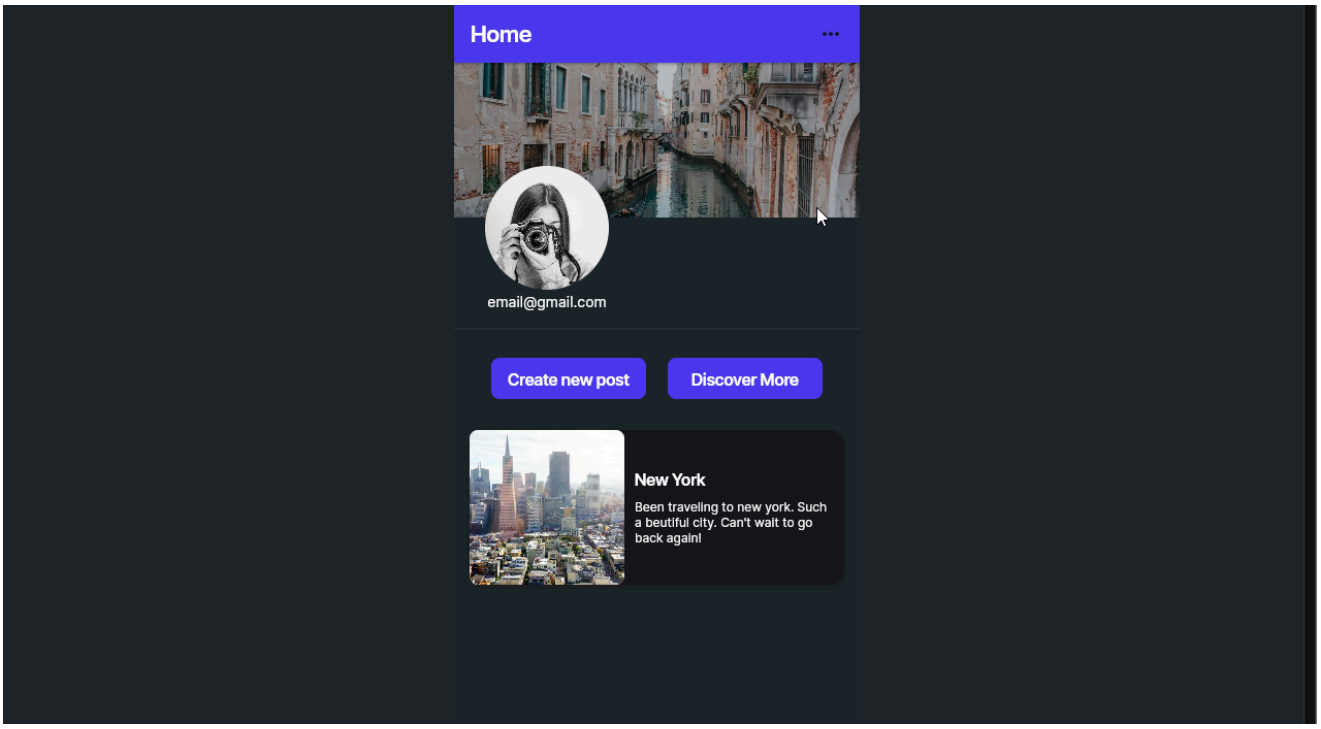


Enter:

- Email
- Password
- Confirm Password

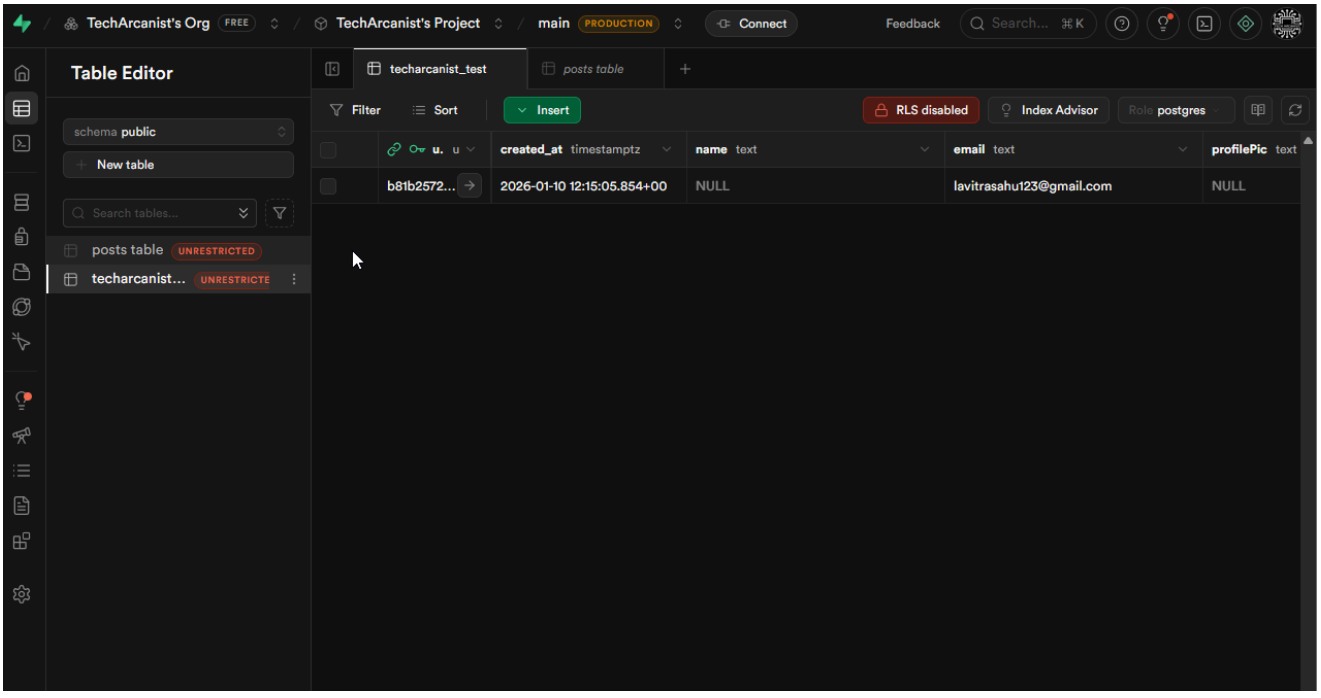
Click **Create Account**.

Step 9: Successful Login



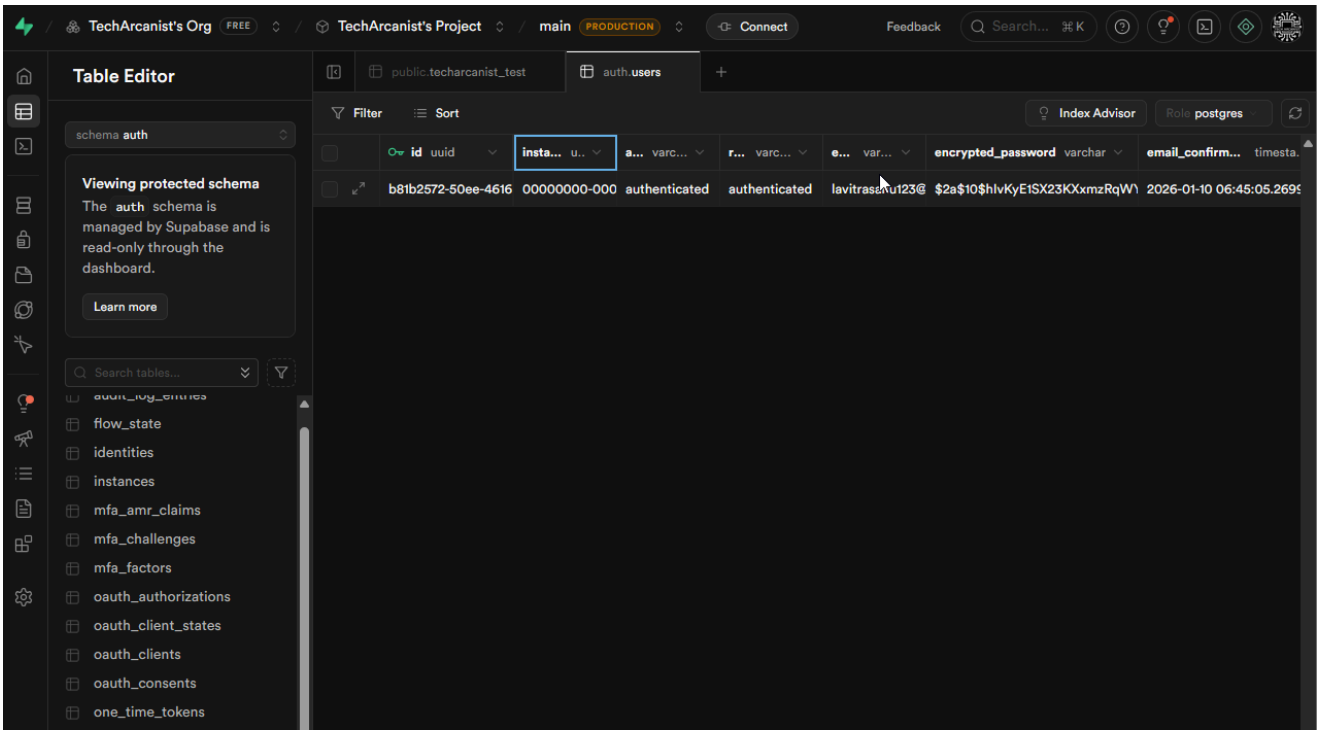
The app navigates to the **HomePage**, confirming successful account creation.

Step 10: Verify Data in Supabase



In Supabase:

- Open the `techarcanist_test` table
- User ID, created time, and email are stored correctly.



Also check:

- **Auth → Users table**
  User ID, email, and authentication details are stored here as well.
