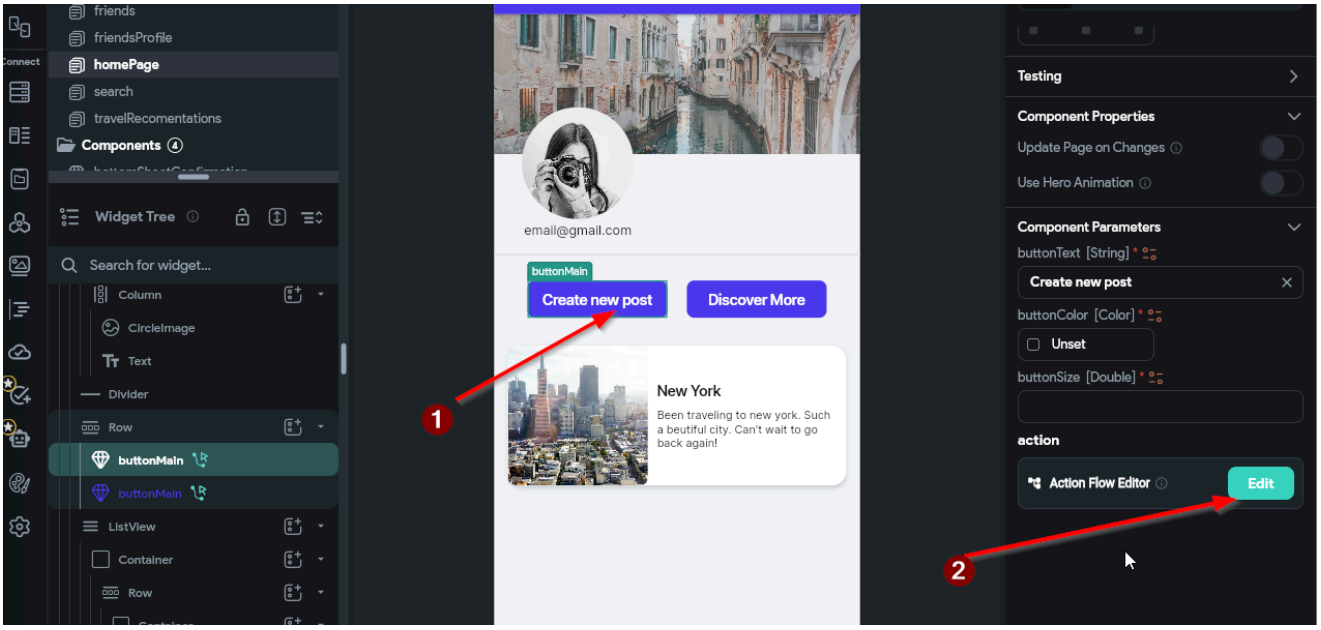
Creating a New Post and Inserting Data into Supabase (FlutterFlow)

Now we will connect the **Create New Post flow** with Supabase and insert post data into the database.

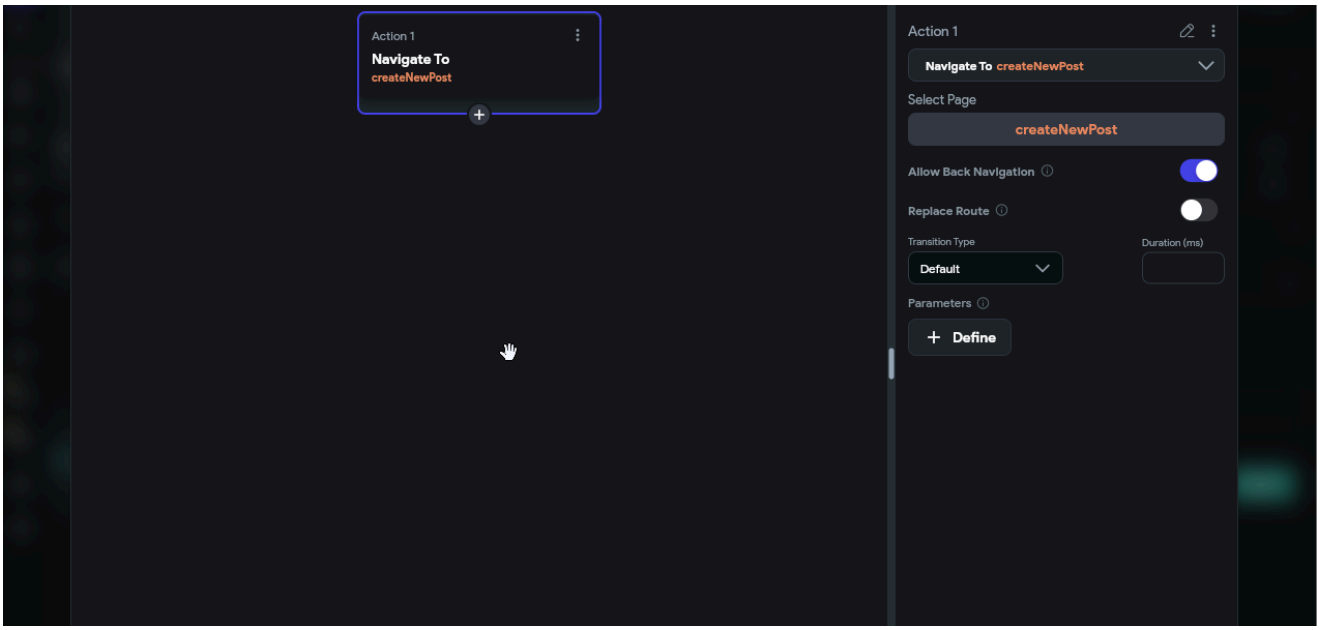
Step 1: Open Action Flow Editor for Component Button



On the **Home page**, select the **Create New Post button**.
Since this button is a **component**, do not add actions from the top.

Scroll down on the **right-hand side** and open the **Action Flow Editor** from there.

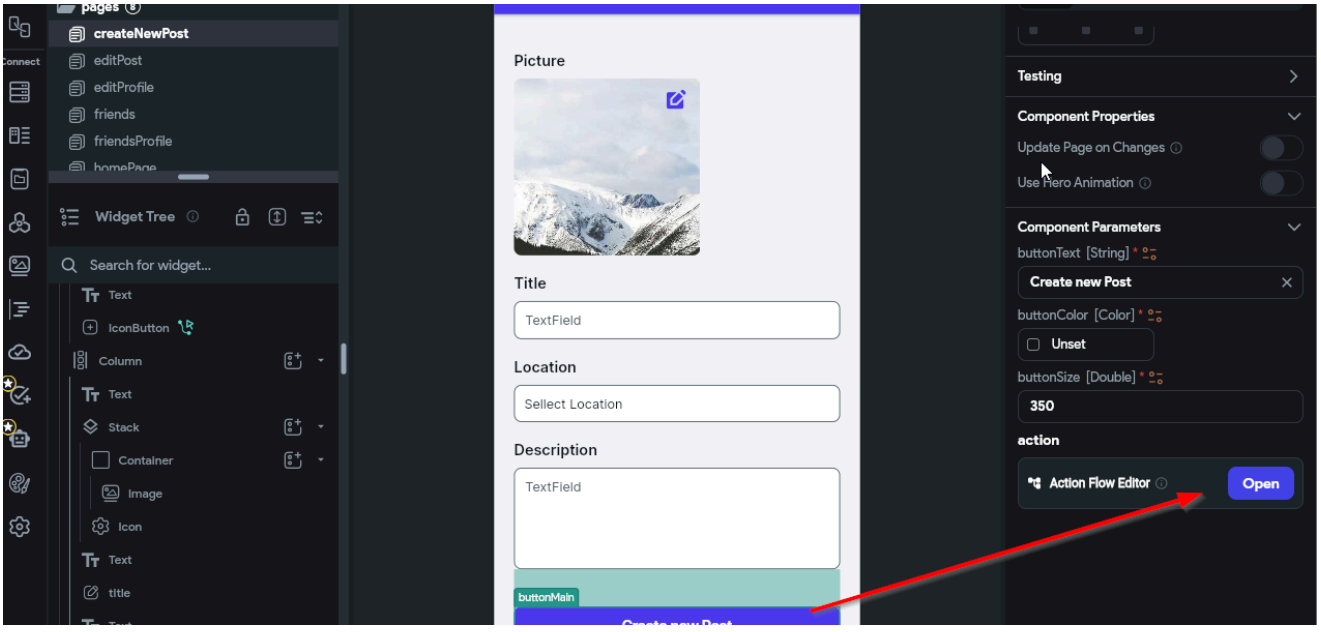
Step 2: Navigate to Create New Post Page



In the Action Flow Editor:

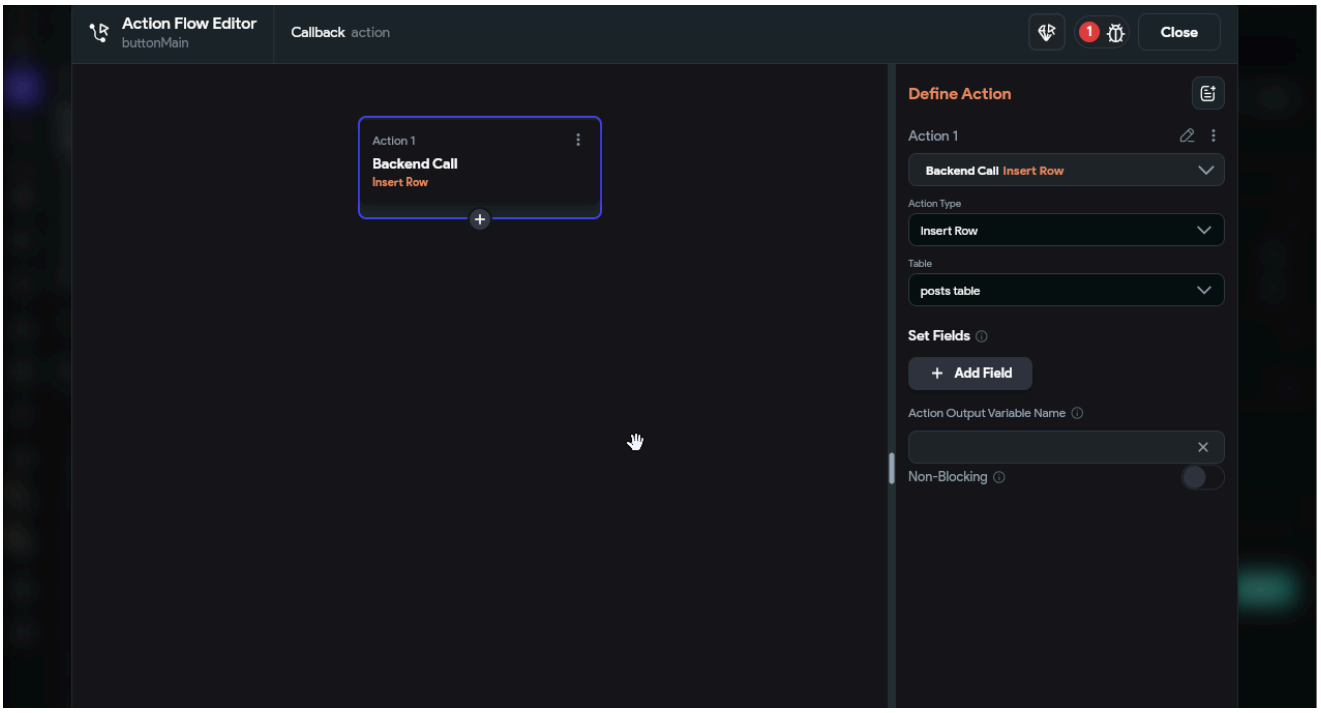
- Add action → **Navigate To**
- Select **Create New Post page**

Step 3: Open Action Flow Editor on Create Post Page



Go to the **Create New Post page**.
Select the **Create Post button** and open the **Action Flow Editor**.

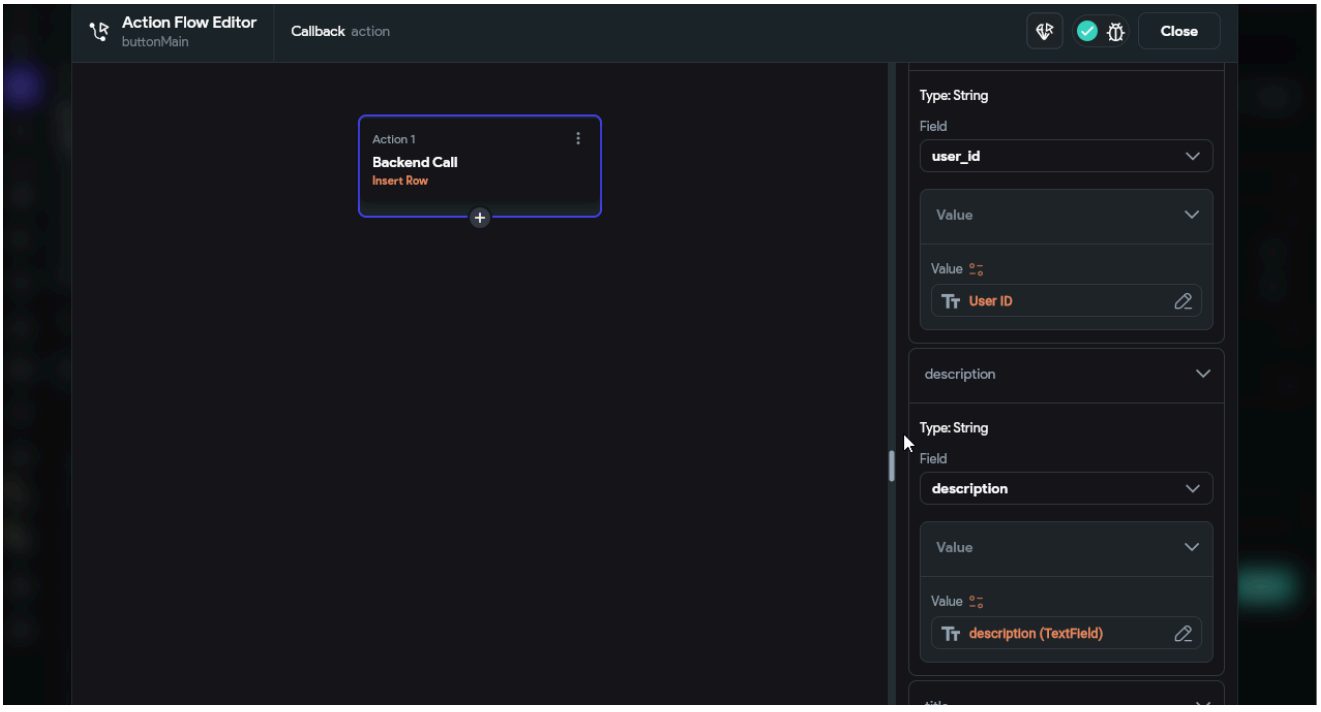
Step 4: Add Supabase Insert Action



In the Action Flow Editor:

- Category: **Backend**
- Backend: **Supabase**
- Action type: **Insert Row**
- Table: **posts table**

Step 5: Select Fields to Insert

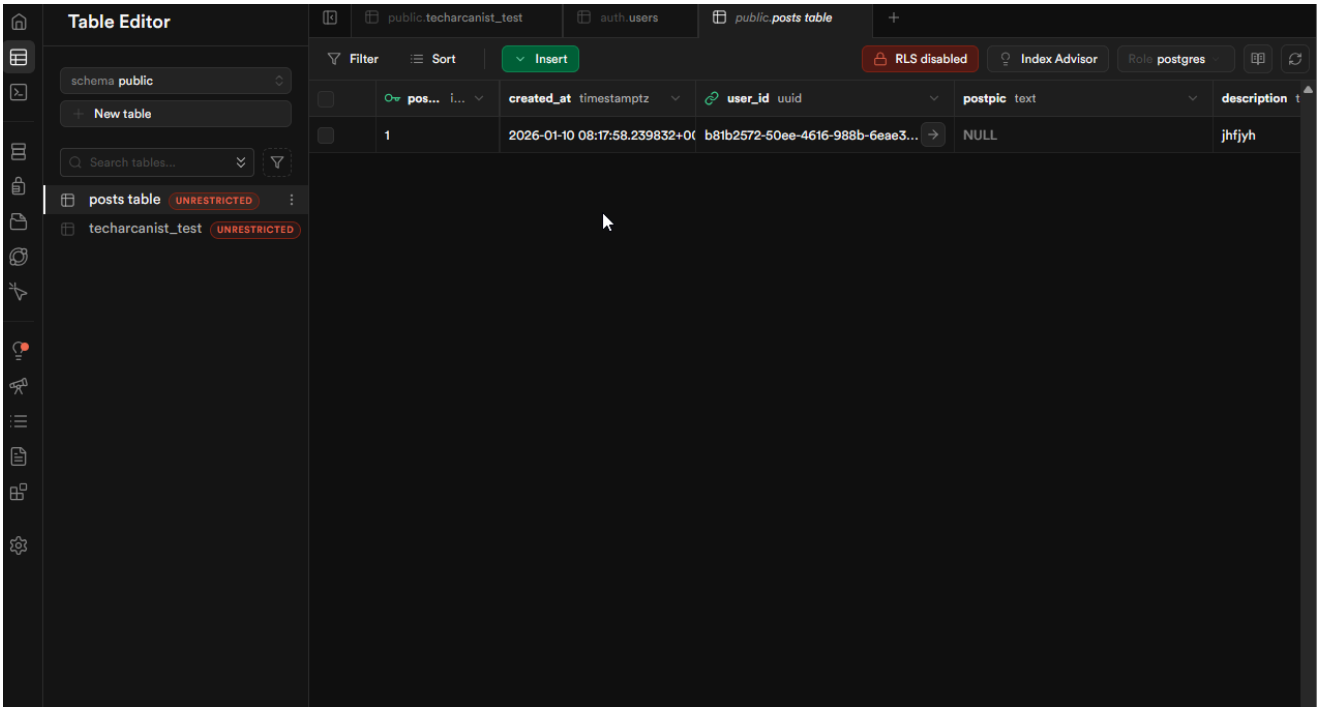


Keep only these fields:

- **user_id**

- **title**
- **description**

Step 6: Assign Values



Set values as:

- **user_id** → Authentication → Current User ID
- **title** → Widget State → Title TextField
- **description** → Widget State → Description TextField

Result

The post is successfully created and inserted into the **posts table** in Supabase.

Done

You have successfully:

- Used Action Flow Editor for a component button
- Navigated between pages correctly
- Inserted post data into Supabase

- Verified that the backend connection is working