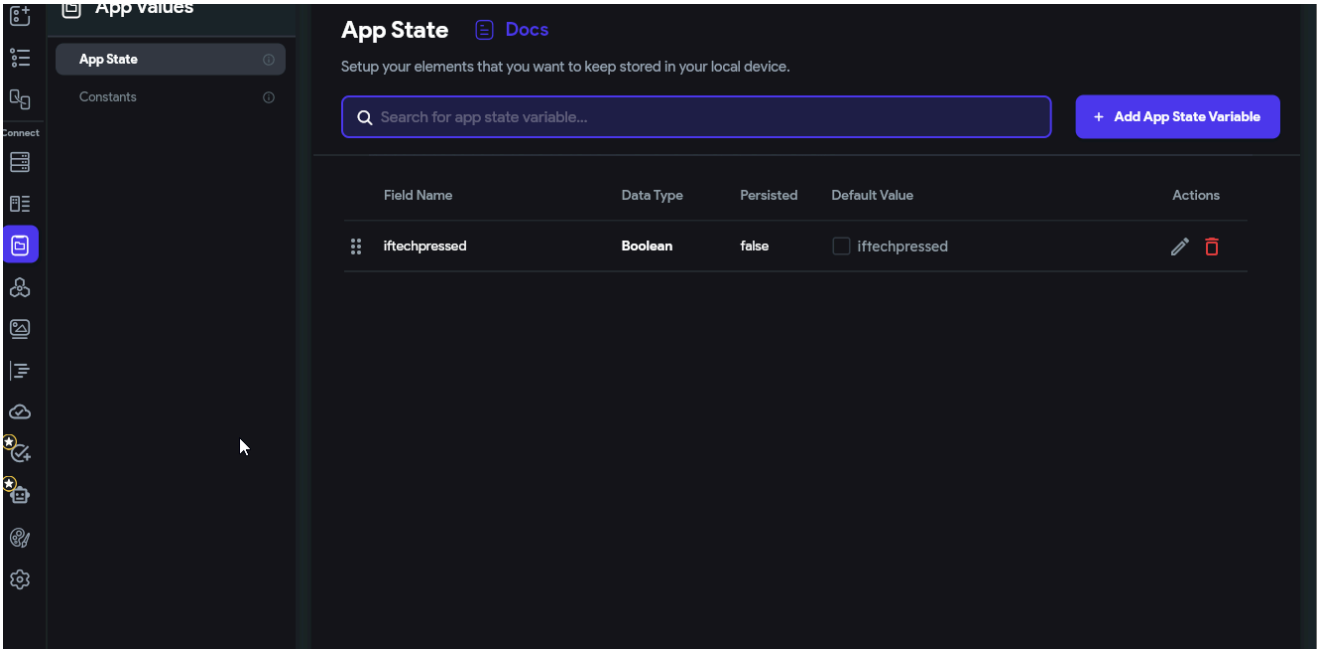
Bottom Sheet in FlutterFlow

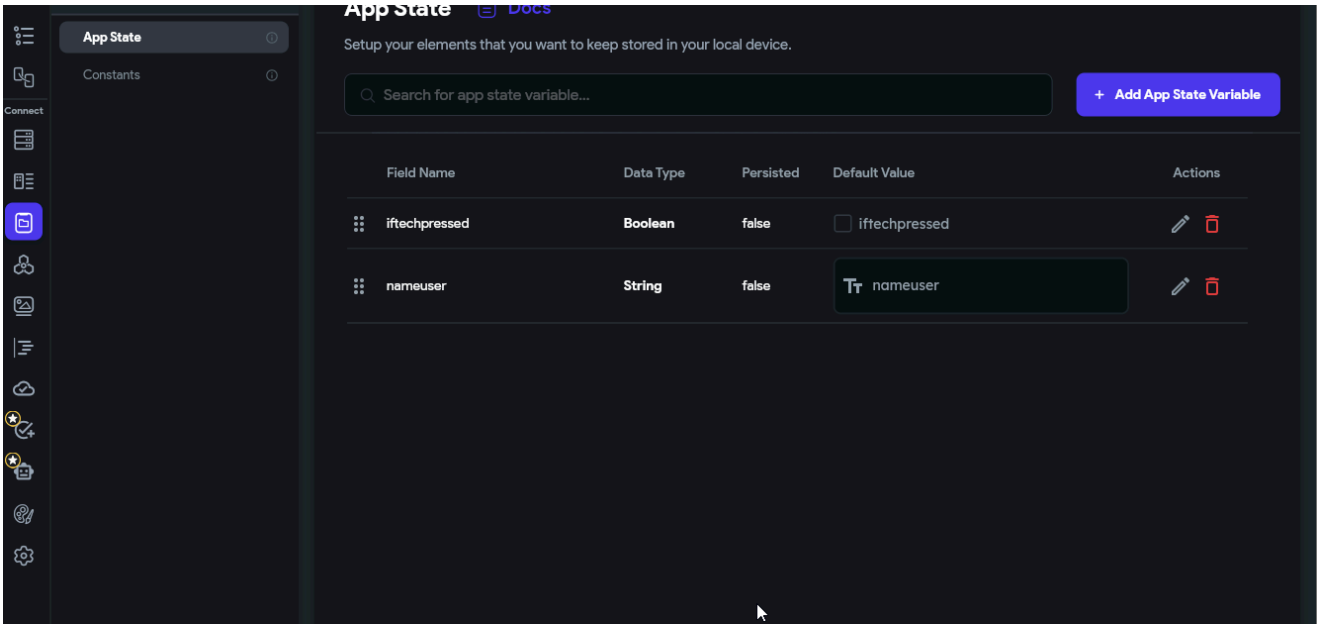
Now we will build a **confirmation notice** that appears when a user submits their name.
If the user confirms, the name will be **saved in App State** and can be used anywhere in the app.

Step 1: Create App State Variable



Go to **App State** and click **Add App State Variable**.

Step 2: Configure App State



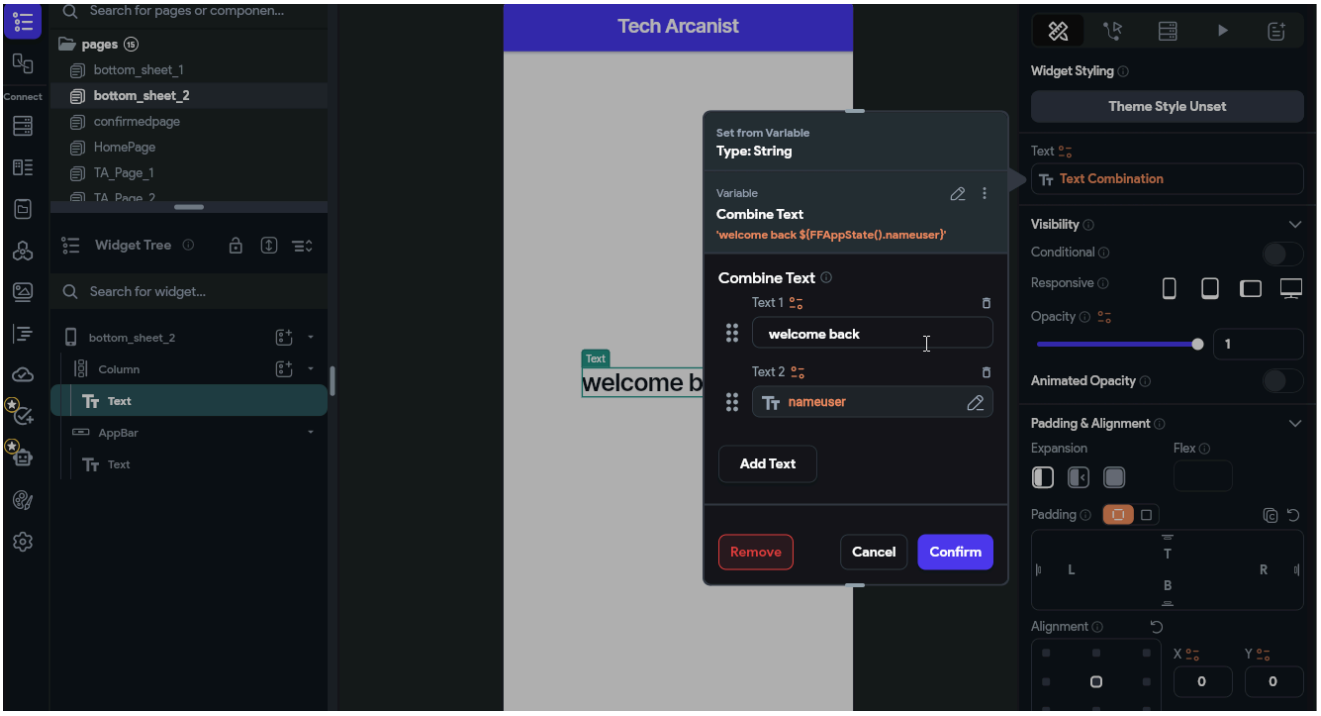
Add:

- **Field name**: `nameUser`
- **Data type**: String

We use App State so the name can be accessed on other pages, for example:

- Hi Lavitra
- Welcome Lavitra

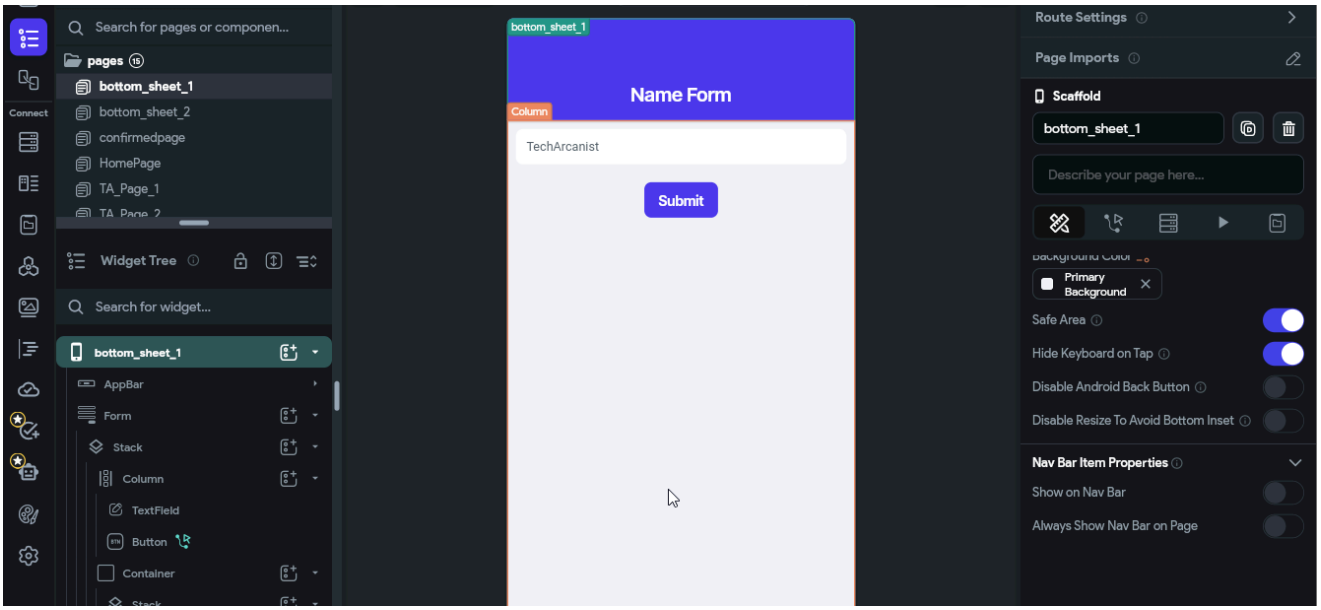
Step 3: Use App State on Another Page



On another page, add a **Text widget** using **Combine Text**:

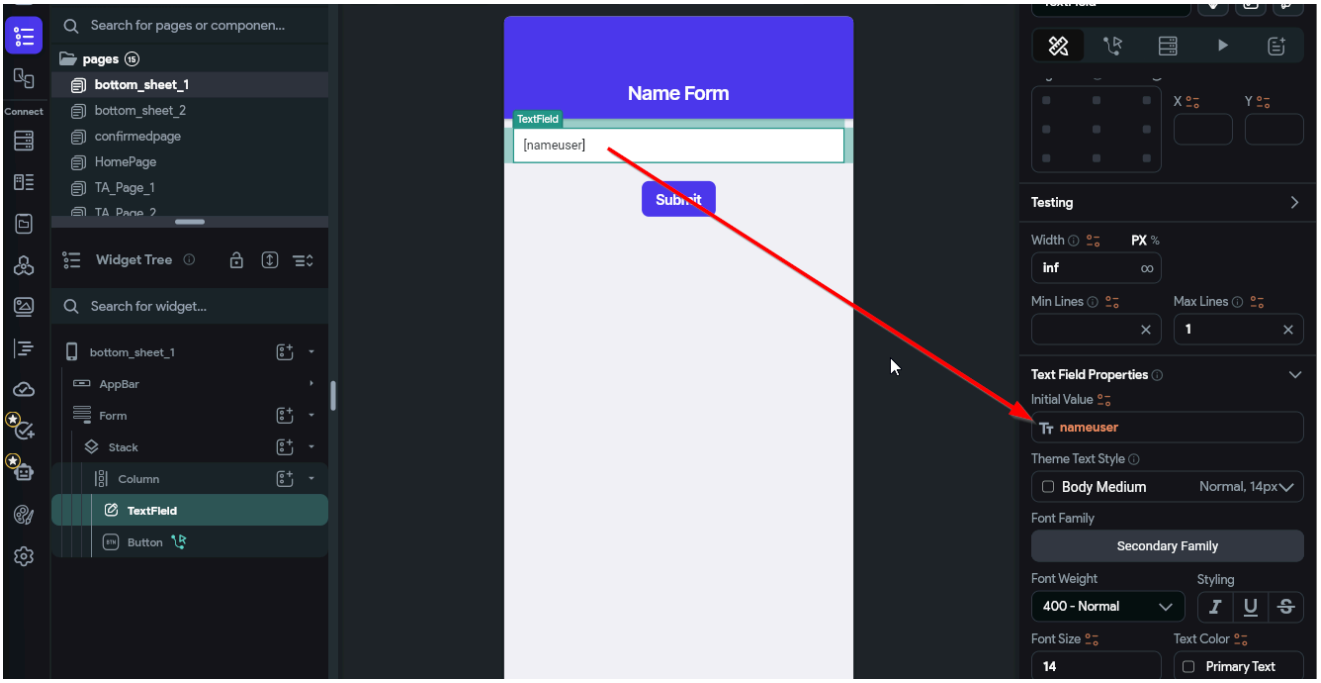
- **Text 1**: Welcome back
- **Text 2**: App State → `nameUser`

Step 4: Name Form Page



This is the **Name Form** page where the user enters their name.

Step 5: Set Initial Value from App State



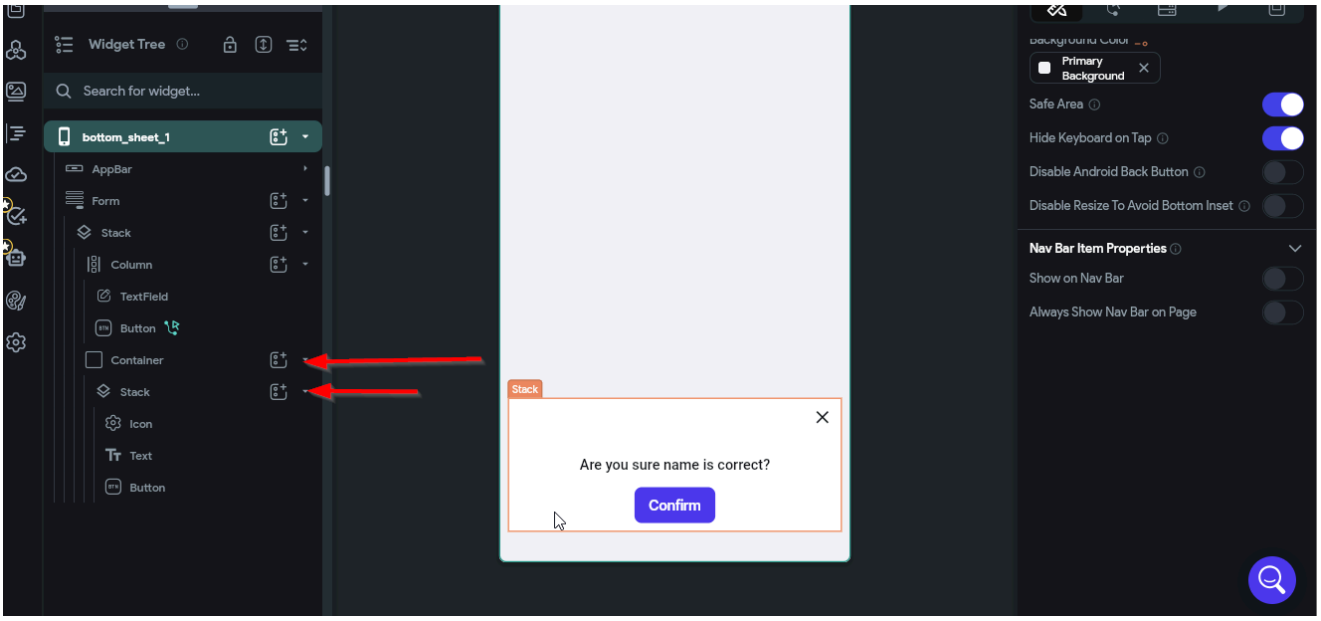
In the **TextField**:

- Set **Initial Value** to App State → `nameUser`

This ensures the previously saved name appears automatically.

Create Confirmation Dialog Component

Step 6: Build Dialog UI

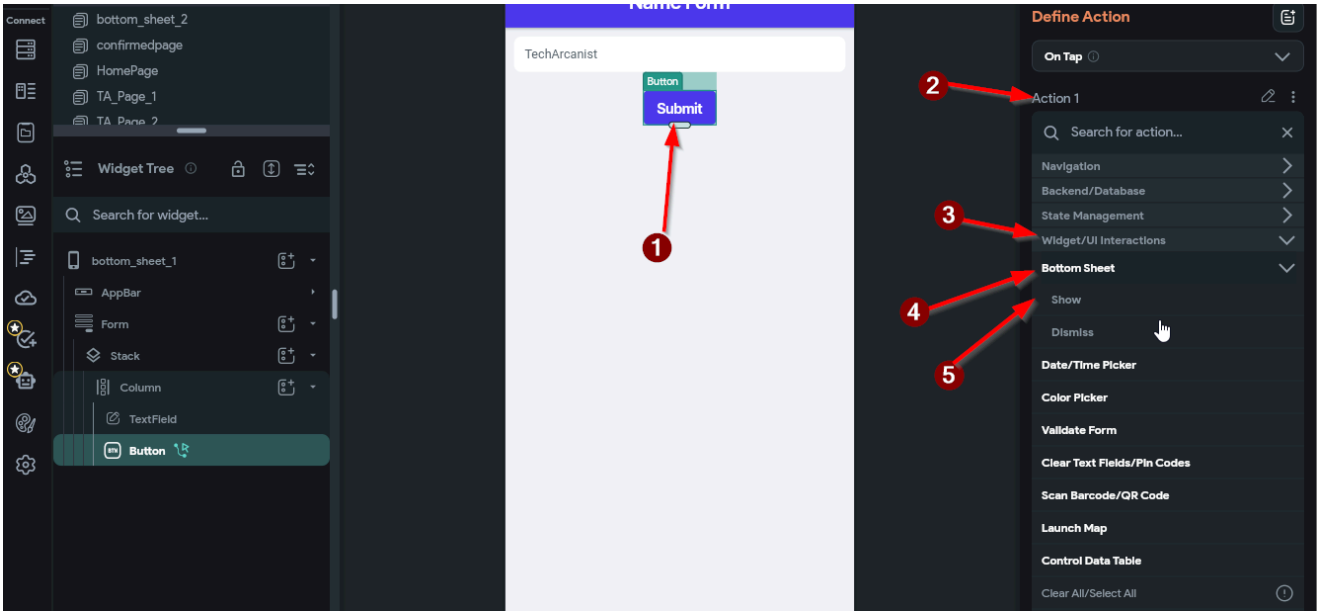


Create a small dialog using:

- **Stack**
- **Container**
- Cross icon to close the dialog
- Text: *Are you sure the name is correct?*
- A **Confirm** button

Convert this container into a **Component**.

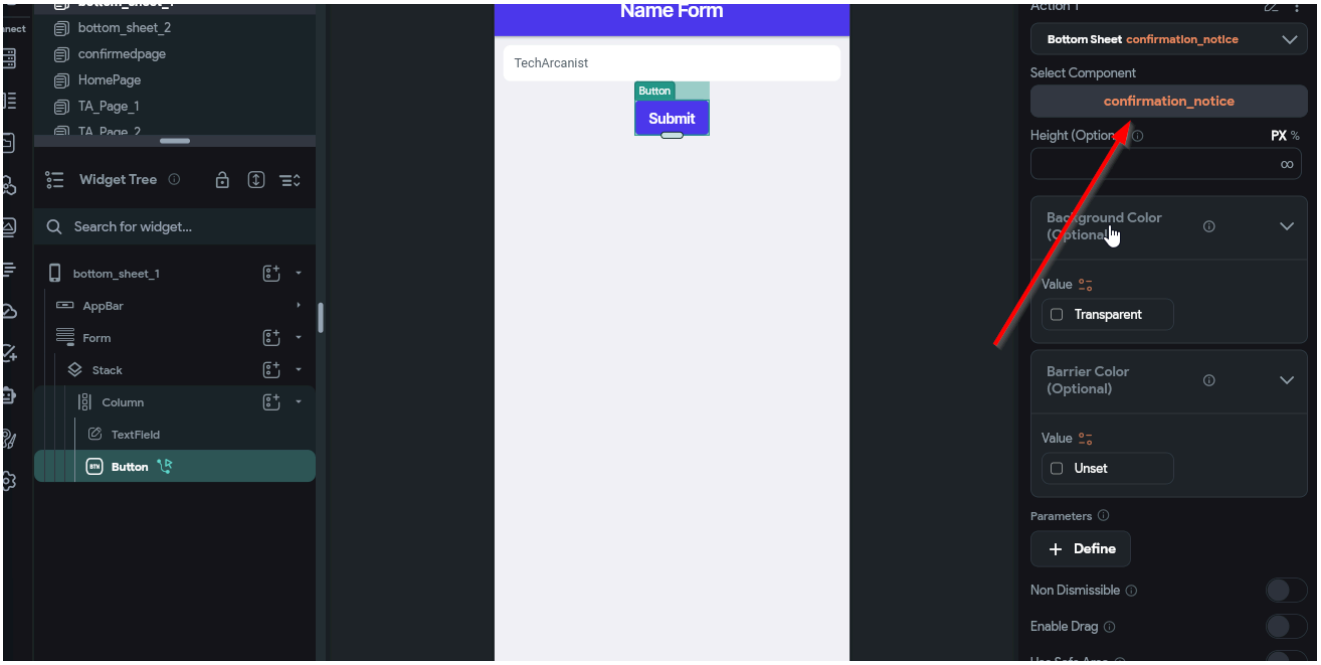
Step 7: Show Dialog as Bottom Sheet



Go to the **Submit button** on the name form page:

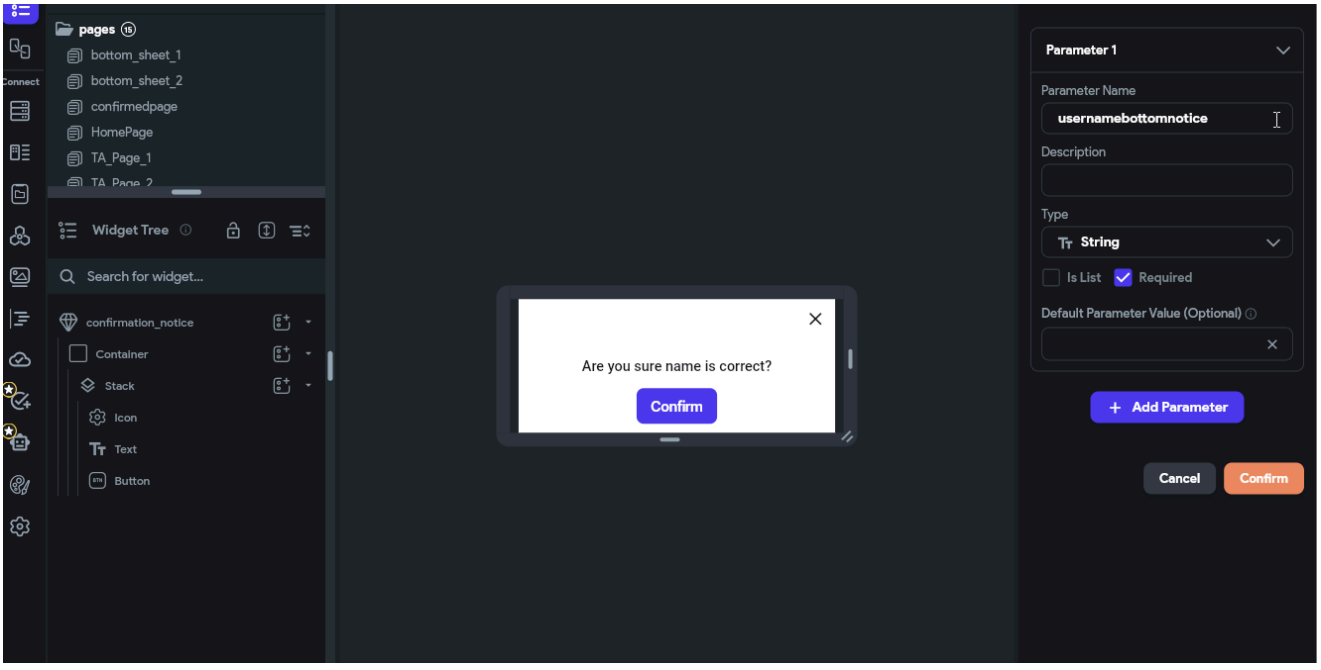
- Actions → Widget/UI Interaction
- Bottom Sheet → Show

Step 8: Select Confirmation Component



Choose the **Confirmation Notice Component**.

Step 9: Add Component Parameter

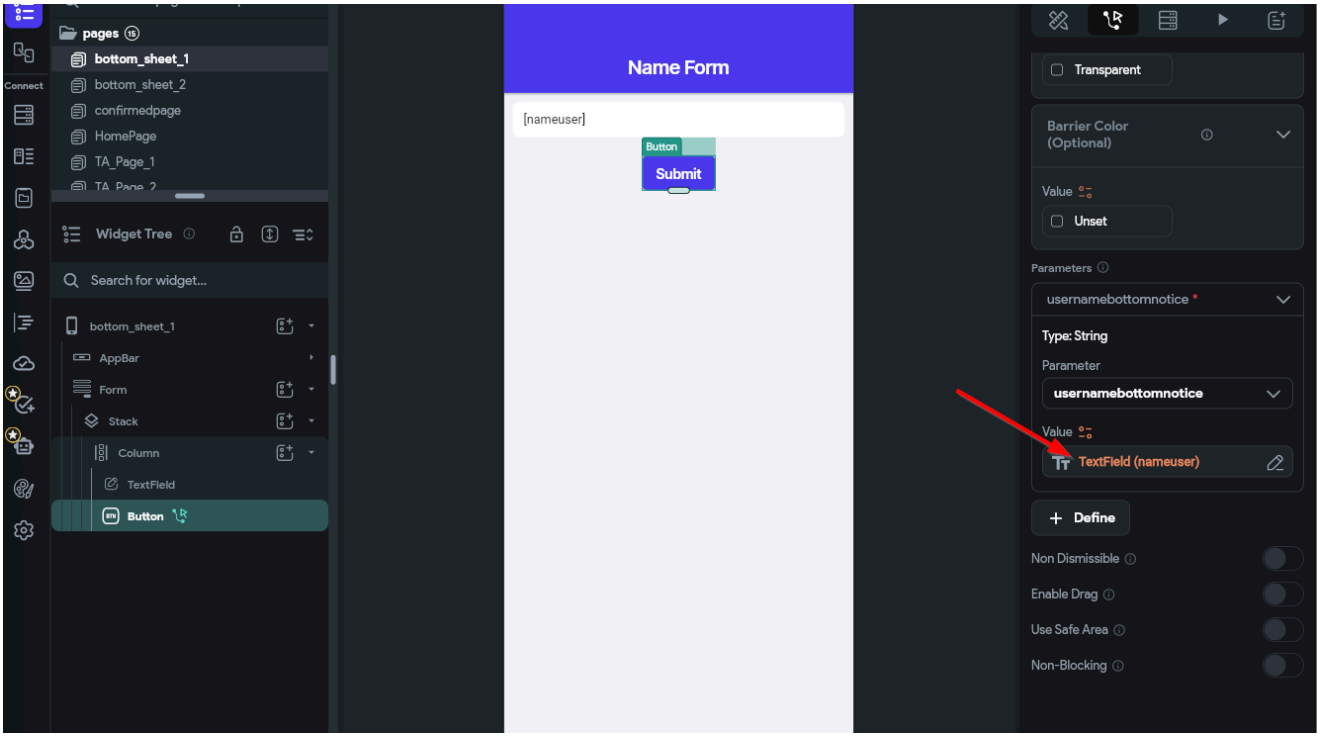


Add a parameter:

- **Parameter name**: `usernameBottomNotice`
- **Type**: String

Click **Confirm**, then enable **Pass Parameter**.

Step 10: Pass TextField Value



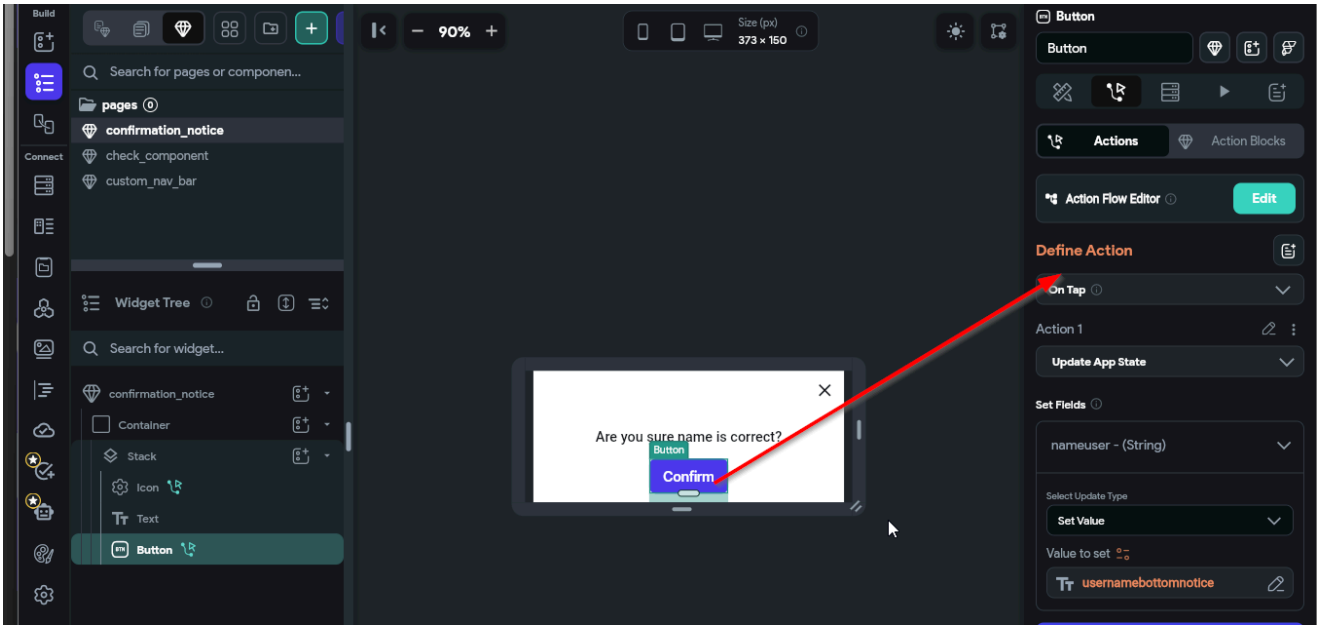
Pass the value using:

- **Widget State → TextField**

This sends the entered name to the confirmation component.

Save Name After Confirmation

Step 11: Update App State



On the **Confirm button** inside the component:

- Open **Action Flow Editor**
- Add action → **Update App State**
- Set `nameUser` = passed parameter value

Step 12: Close the Bottom Sheet

After updating the App State:

- Add another action → **Dismiss Bottom Sheet**
