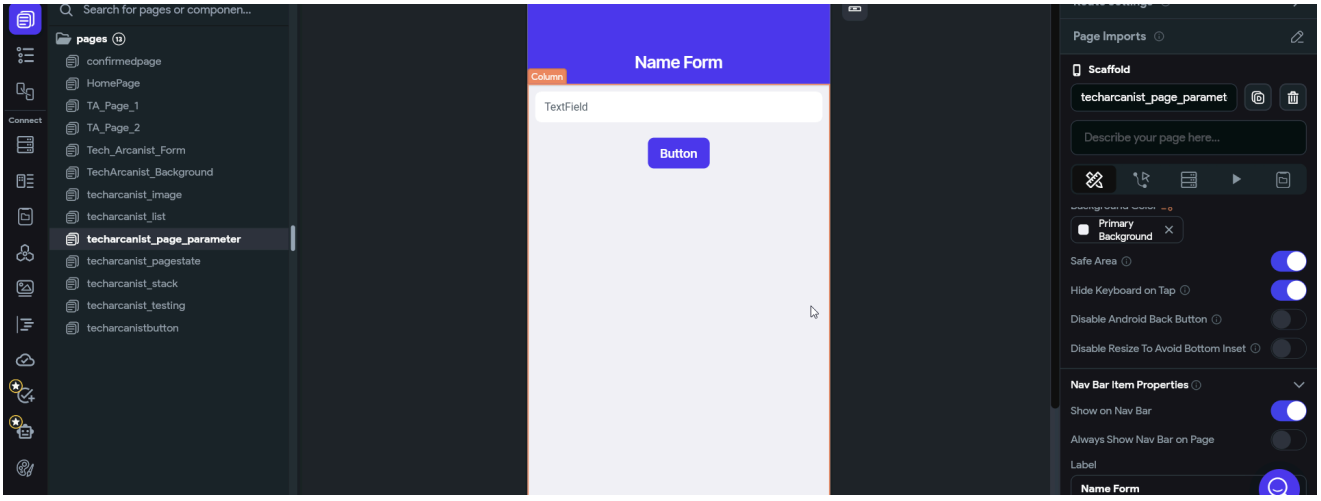
Page Parameters in FlutterFlow (Passing Data Between Pages)

So far, we have learned about **Page State** and **App State**.
Now let's learn about **Page Parameters**, which are used to **pass data from one page to another**.

Example use case:
If a user enters their name on one page, the next page should display **"Congratulations Sahu"**.

Step 1: Create Name Form Page

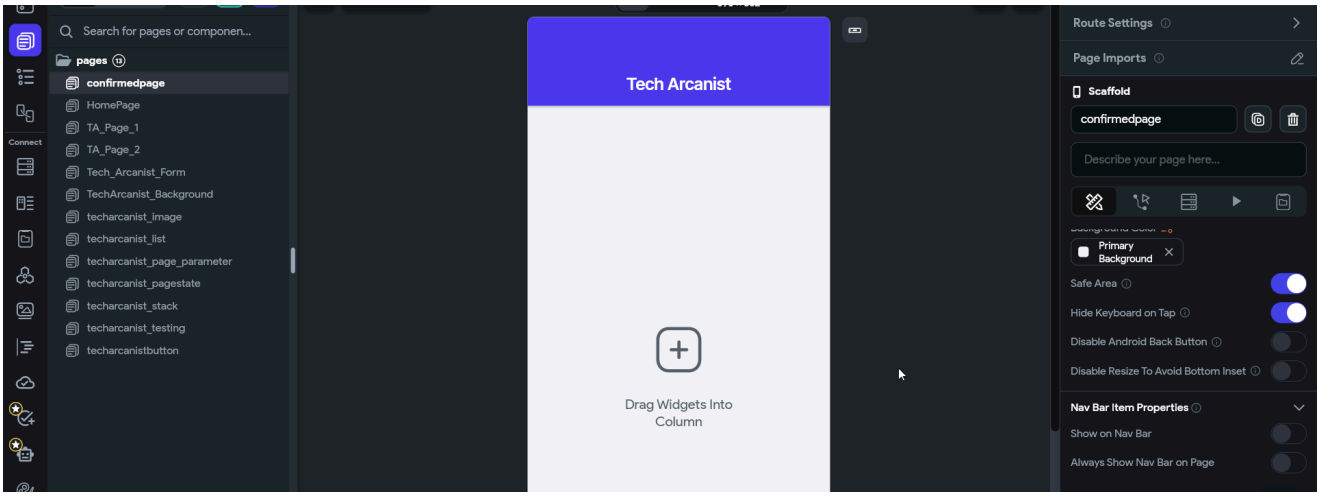


Create a page with:

- A **TextField** for entering the name
- A **Submit Button**

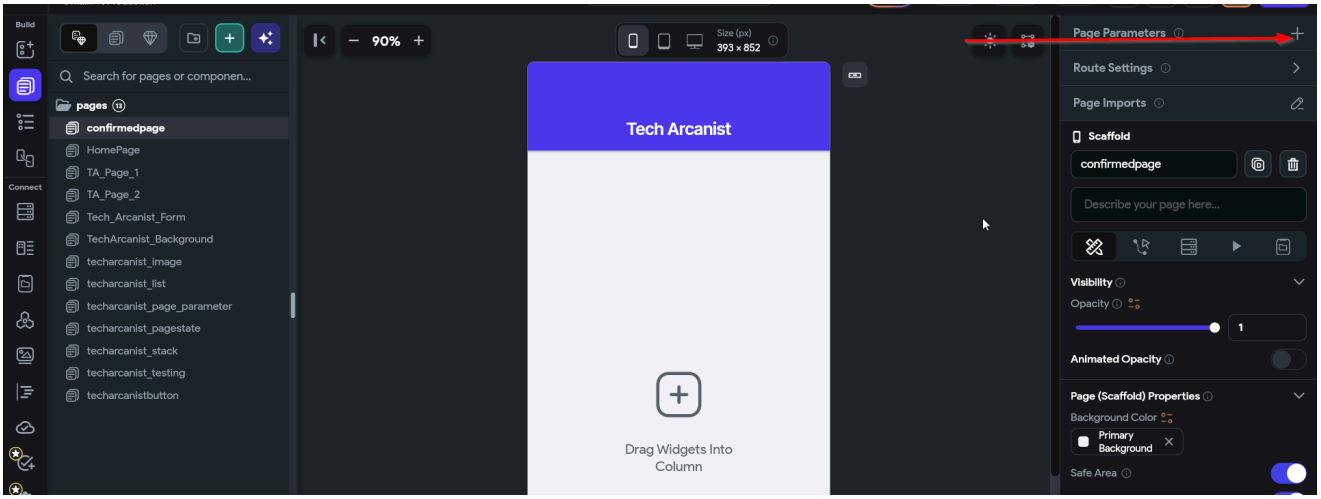
This page will collect the user's name.

Step 2: Create Confirmation Page



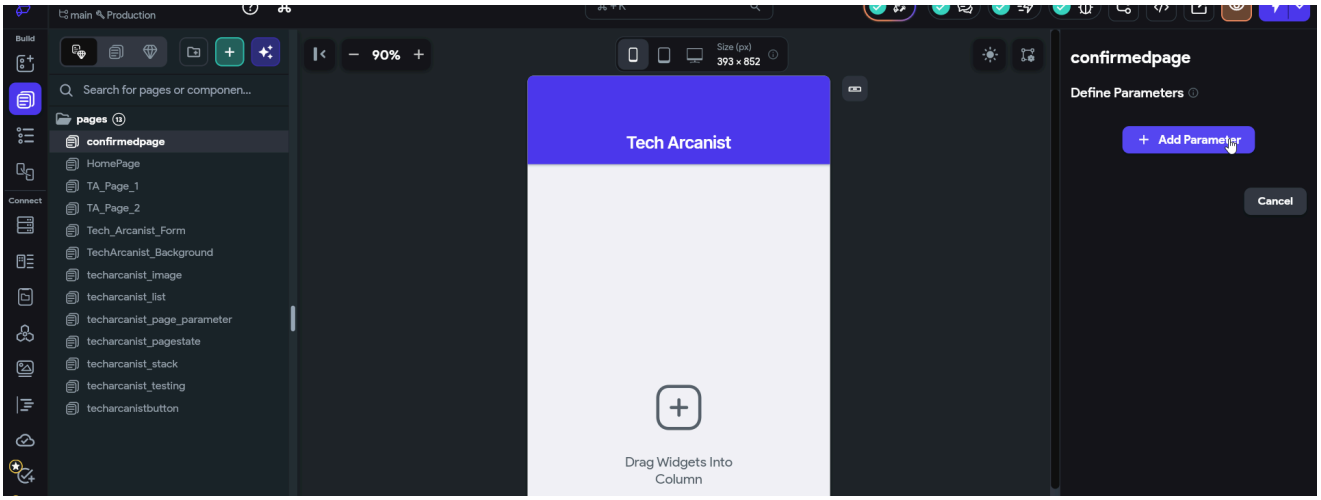
Create another page that will show a confirmation message like:
Thank you / Congratulations (Name).

Step 3: Add Page Parameter



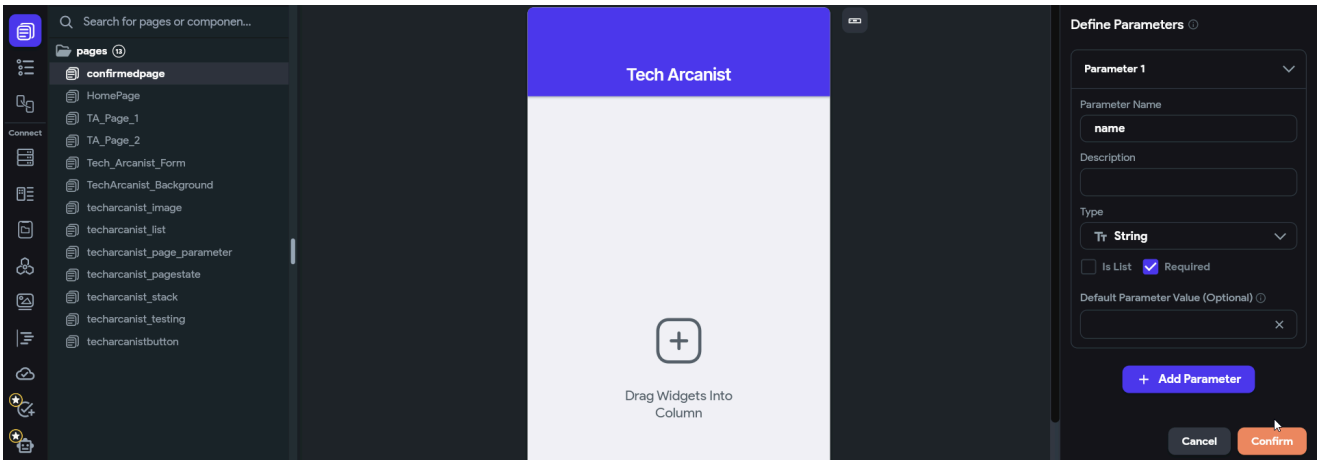
Go to the **Confirmation Page** and open **Page Parameters**.

Step 4: Add New Parameter



Click on **Add Parameter**.

Step 5: Configure Parameter

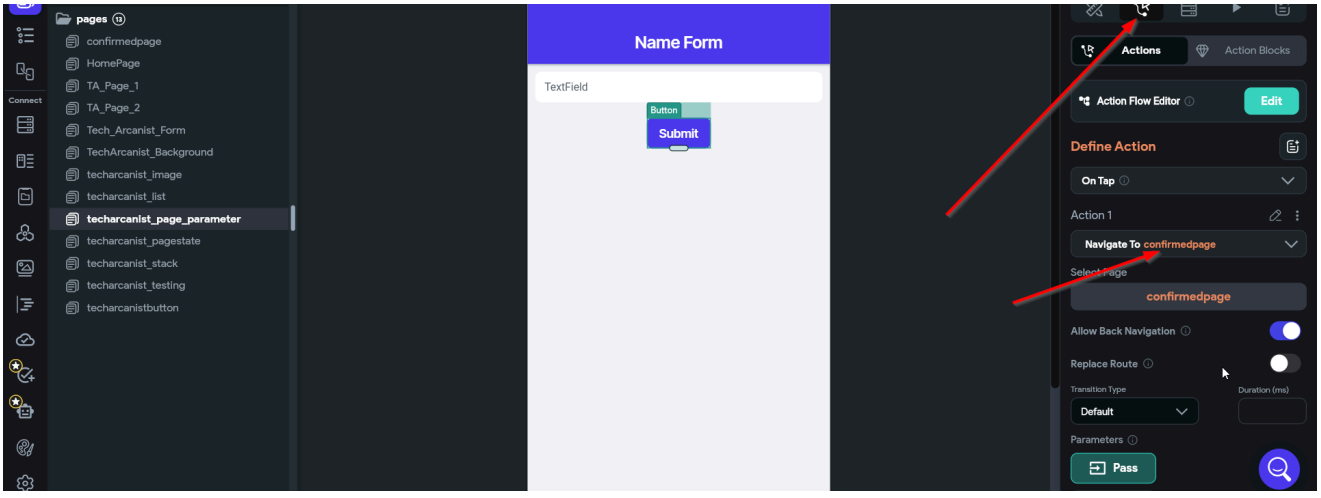


Set:

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

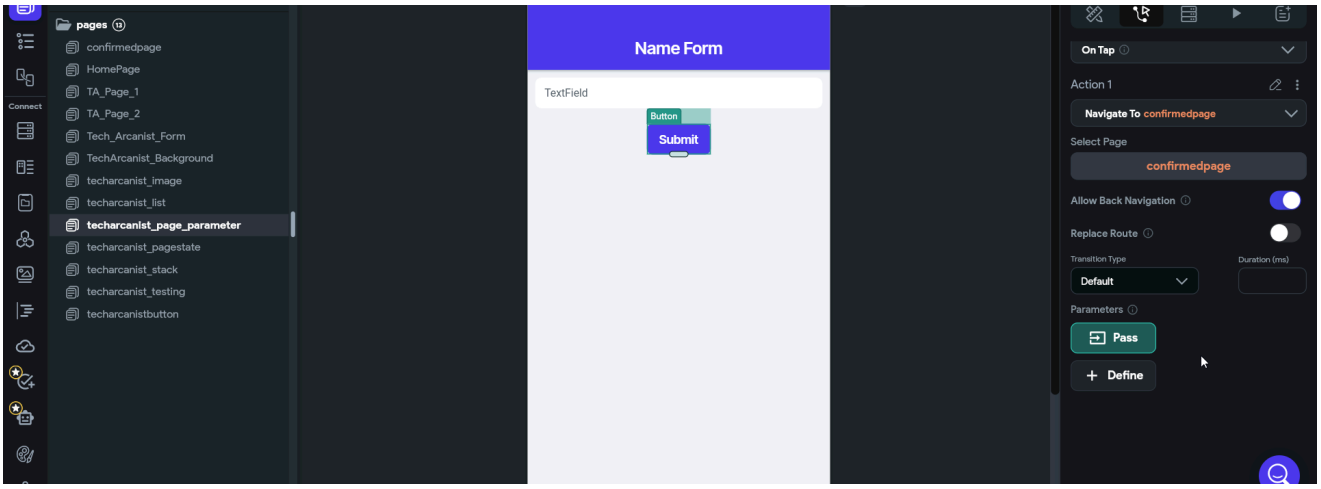
Click **Confirm**.

Step 6: Pass Parameter from Form Page

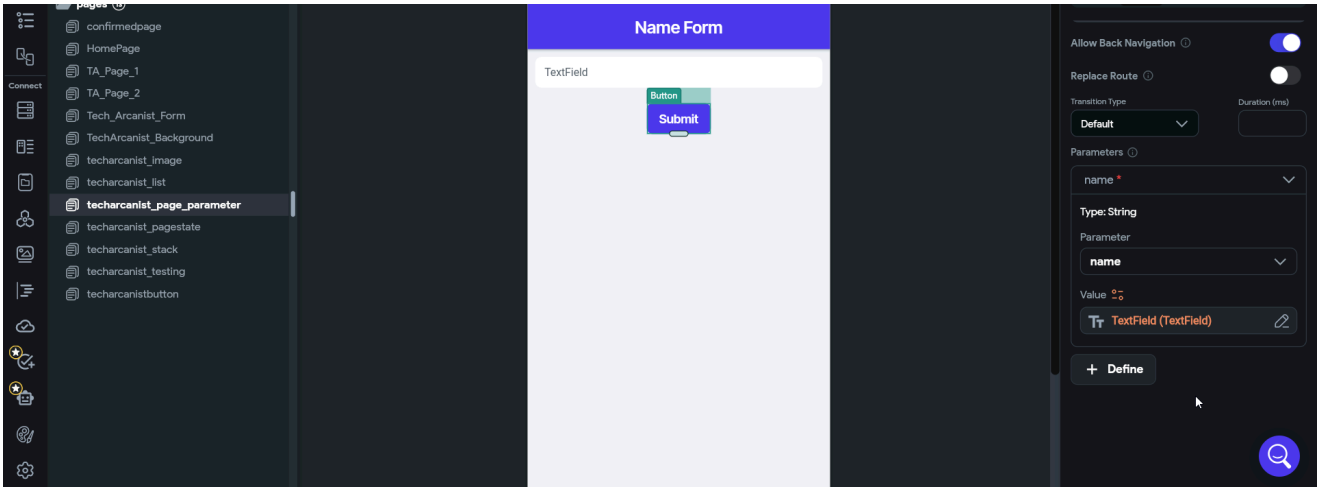


Go back to the **Name Form page**.
Select the **Submit Button → Actions → Navigate To → Confirmation Page**.

Step 7: Pass Value to Parameter



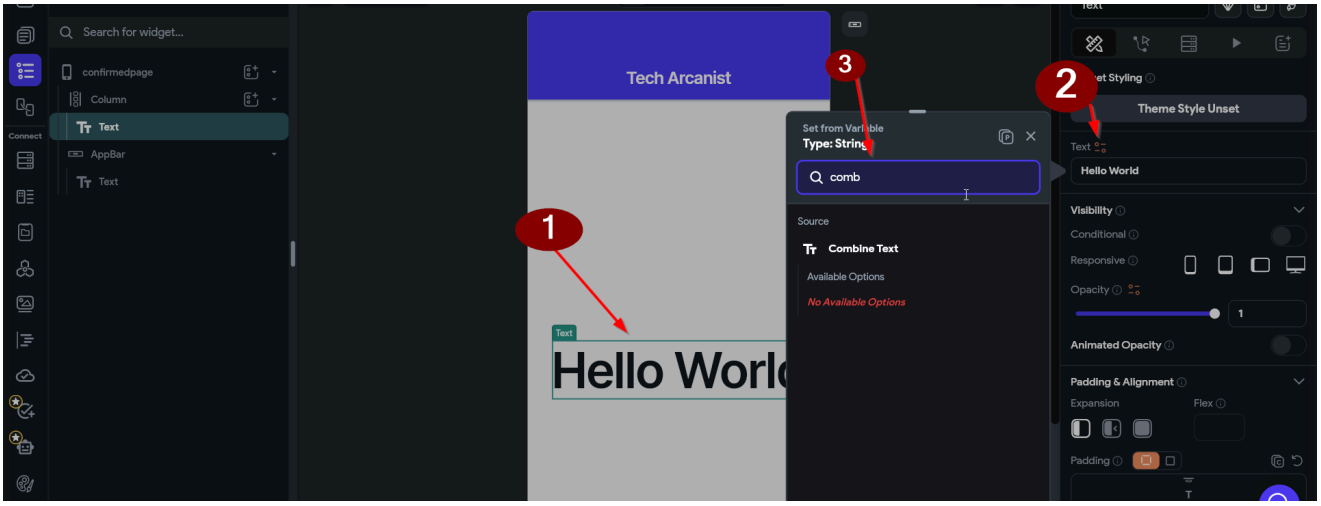
Scroll down and enable **Pass Parameters**.



- Select parameter: `name`
- Value: **Widget State → TextField**

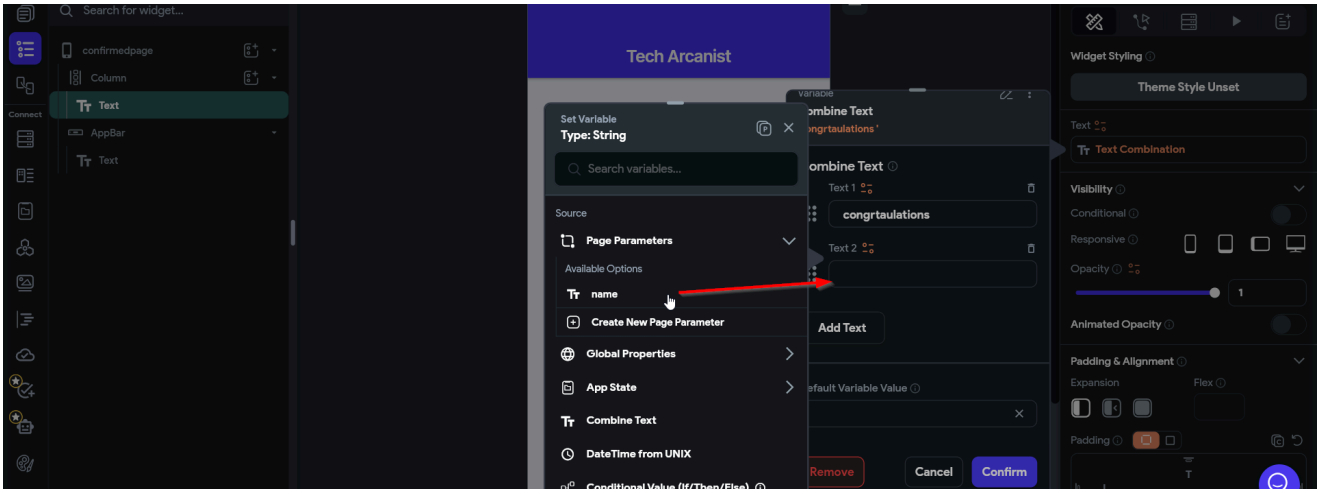
This sends the entered name to the next page.

Step 8: Use Page Parameter on Confirmation Page



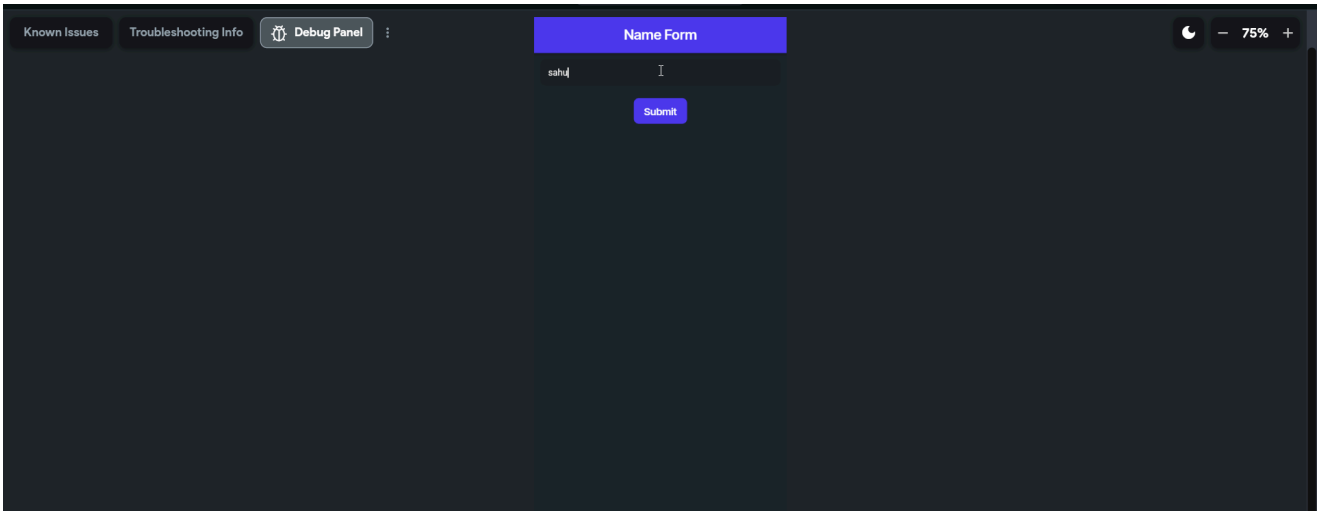
On the **Confirmation Page**, add a **Text widget**.
Go to text settings and choose **Combine Text**.

Step 9: Configure Combine Text

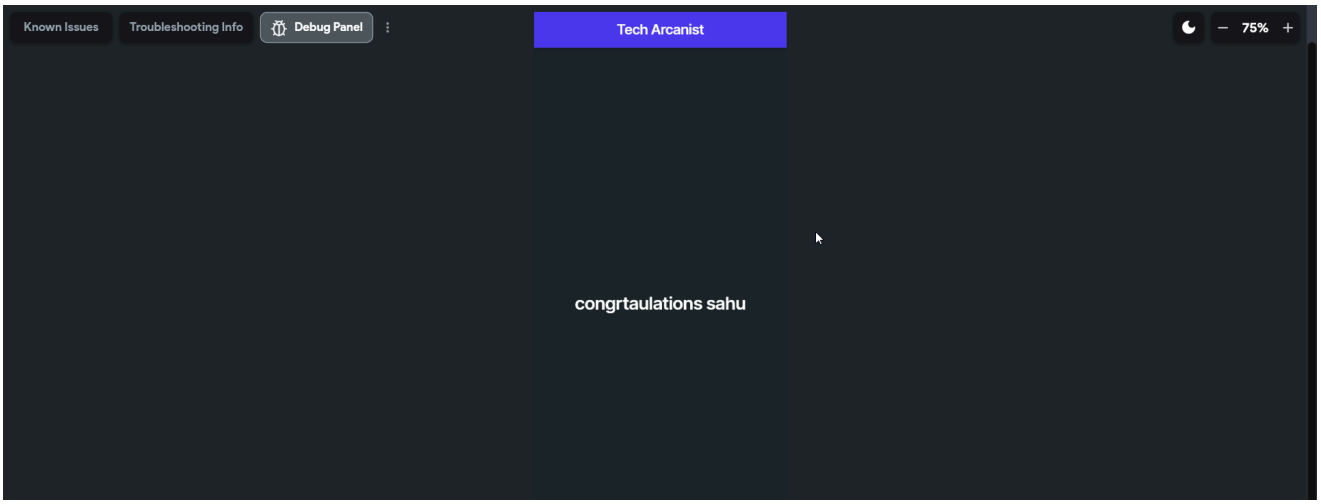


- **Text 1**:
  Congratulations
- **Text 2**:
  Settings → Page Parameter → `name`

Step 10: Result



User enters **Sahu** in the name form and submits.



The confirmation page shows:
Congratulations Sahu
