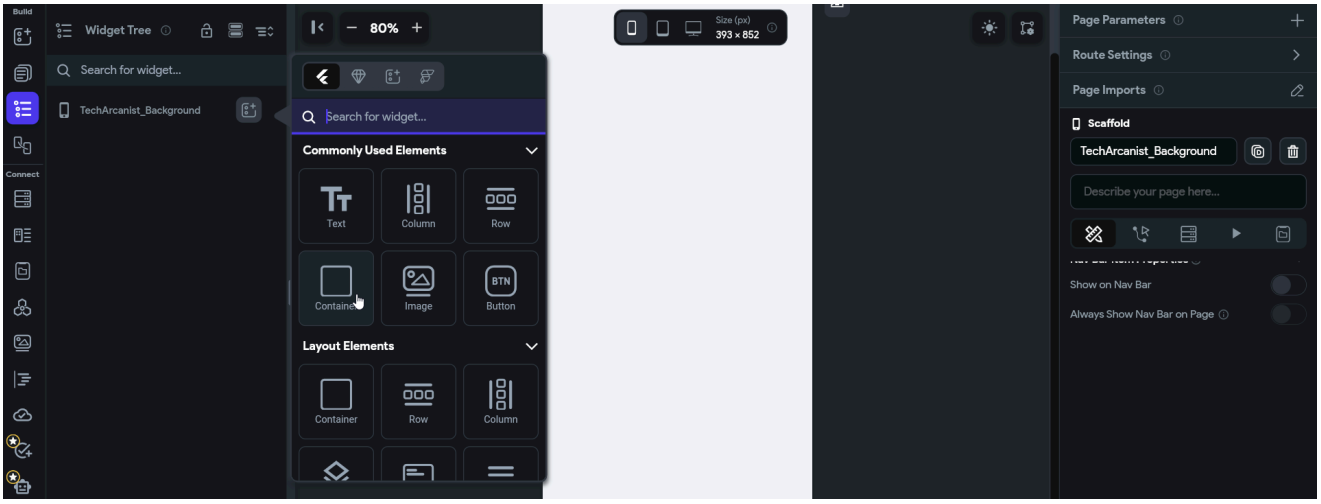
Adding a Background to a Blank Page in FlutterFlow

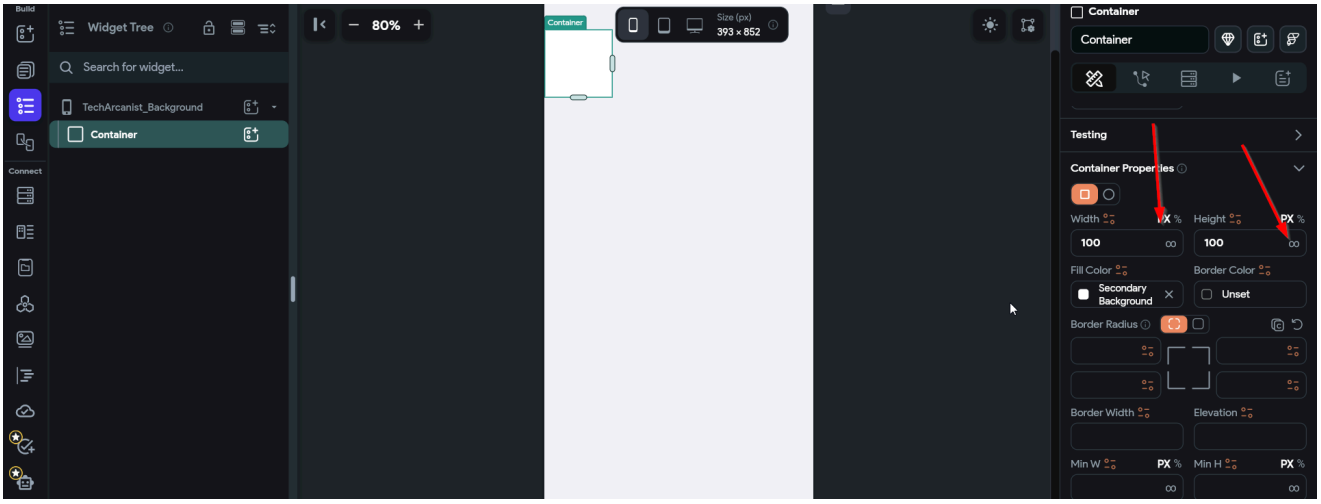
Now we will learn how to add a **background image** to a blank page in FlutterFlow.

Step 1: Add a Container



Add a **Container** widget to the blank page.

Step 2: Set Container Size

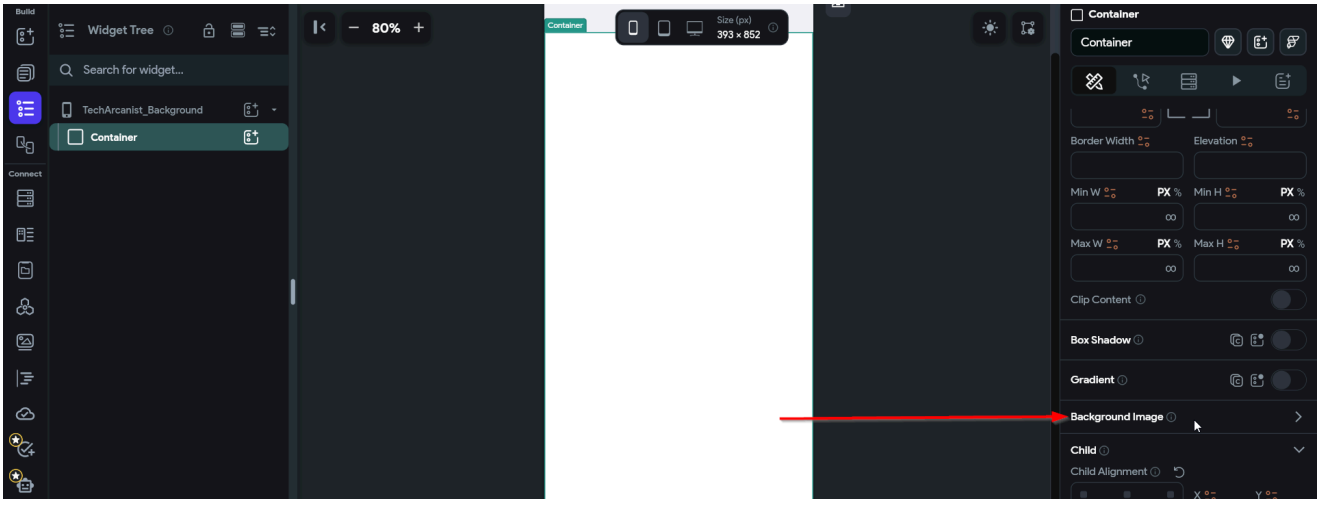


Set the **Width** and **Height** of the container to:

- **Infinity**
- **Infinity**

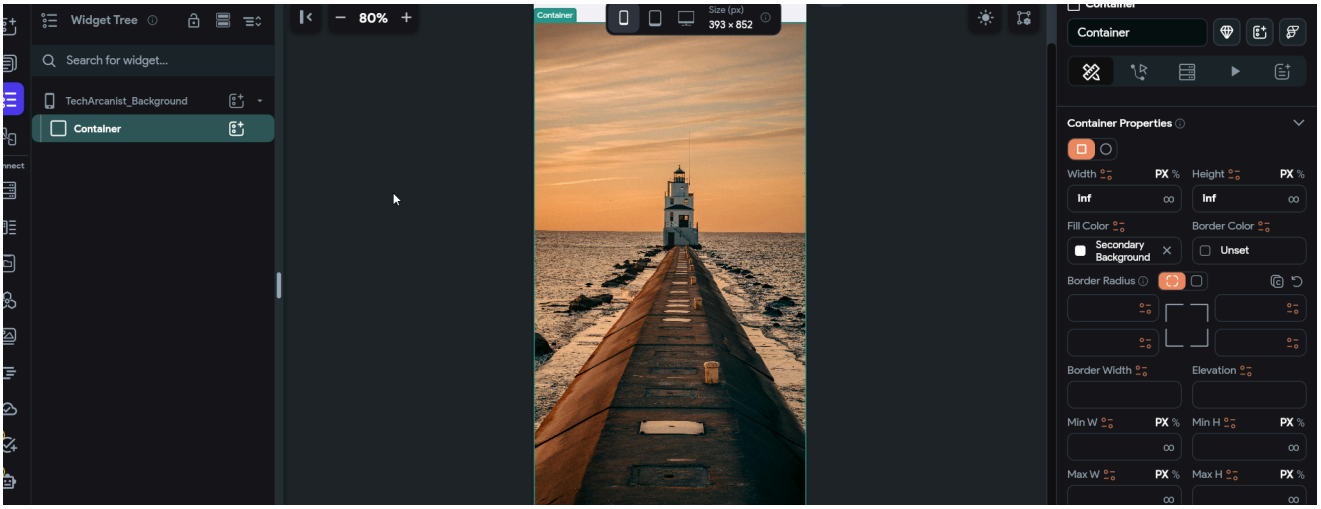
This makes the container cover the **entire screen**.

Step 3: Open Background Image Option



Go to the **Background Image** option in the container settings.

Step 4: Add Image from Assets



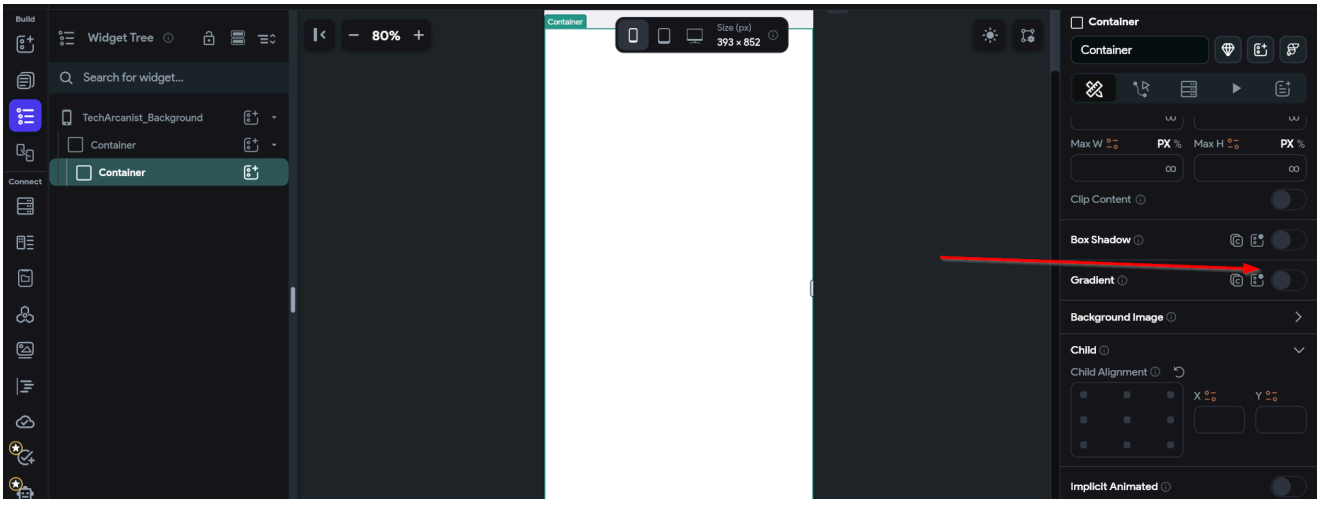
1. Go to **Assets**
2. Add an image if not already added
3. Click on **No asset selected**
4. Select the image you added

The background image is now applied.

Adding Gradient Overlay (Optional but Recommended)

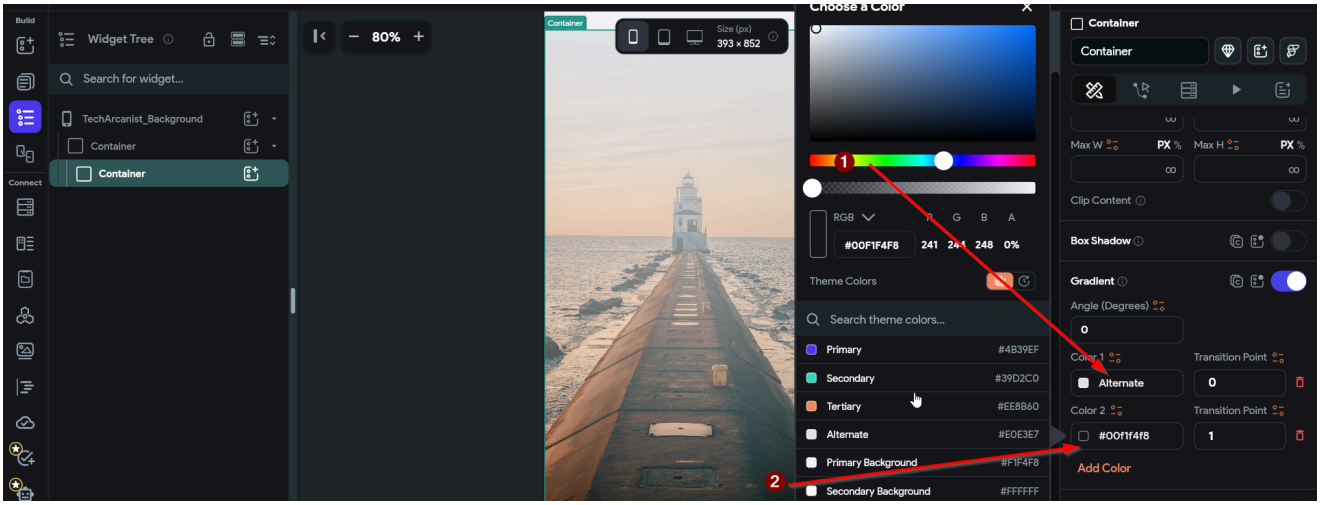
To make the background look better and improve text visibility, we can add a **gradient overlay**.

Step 5: Add One More Container Inside



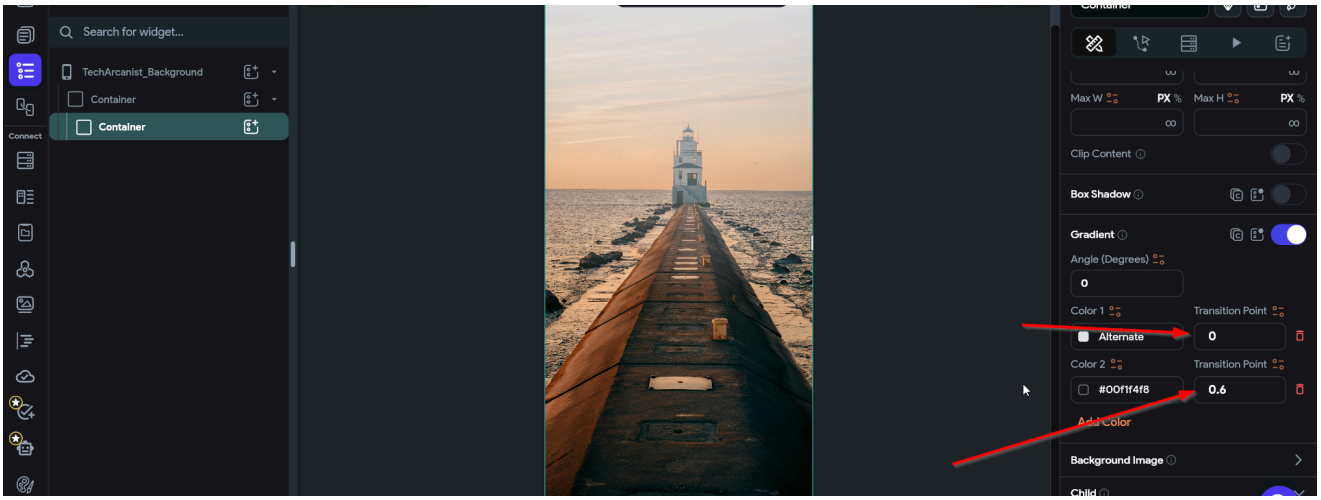
Add another **Container inside the main container**.

Step 6: Select Gradient



Enable and select the **Gradient** option.

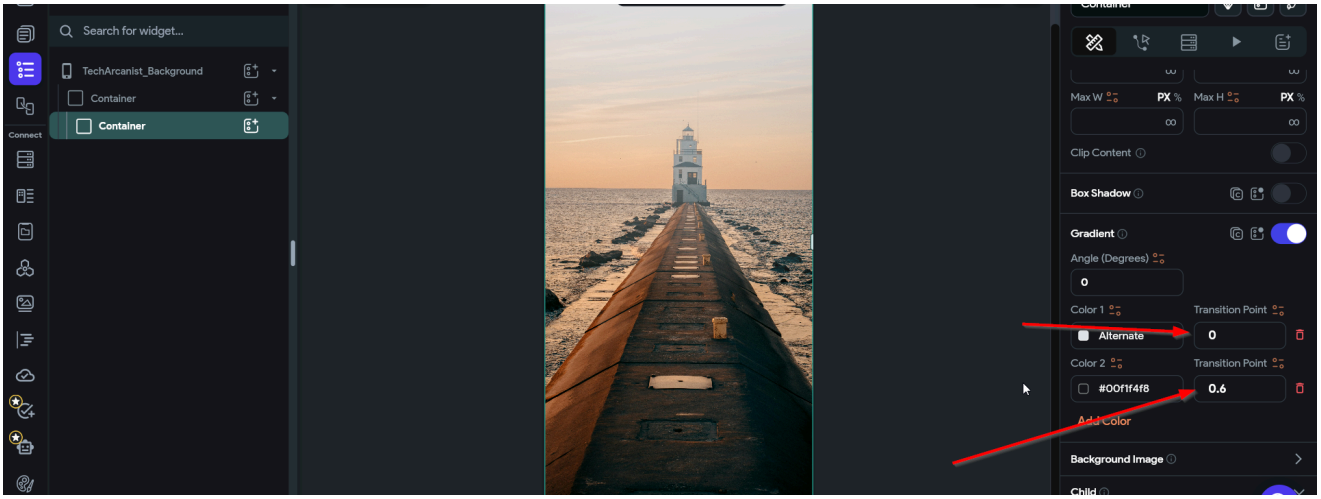
Step 7: Set Gradient Colors



- Set **Primary color** to **White**
- Set **Secondary color** to **Transparent**
- Move the slider completely to the left for transparency

Initially, the gradient may not look good because it covers the entire height.

Step 8: Adjust Gradient Transition



Set the **transition point**:

- **0 → 0.6** means the gradient goes from top to **60% of the screen**
- **0 → 1** means the gradient goes from top to bottom

Adjusting this makes the background look more natural and clean.

✅ Done

You have successfully added:

- A full-screen background image

- A gradient overlay for better UI appearance