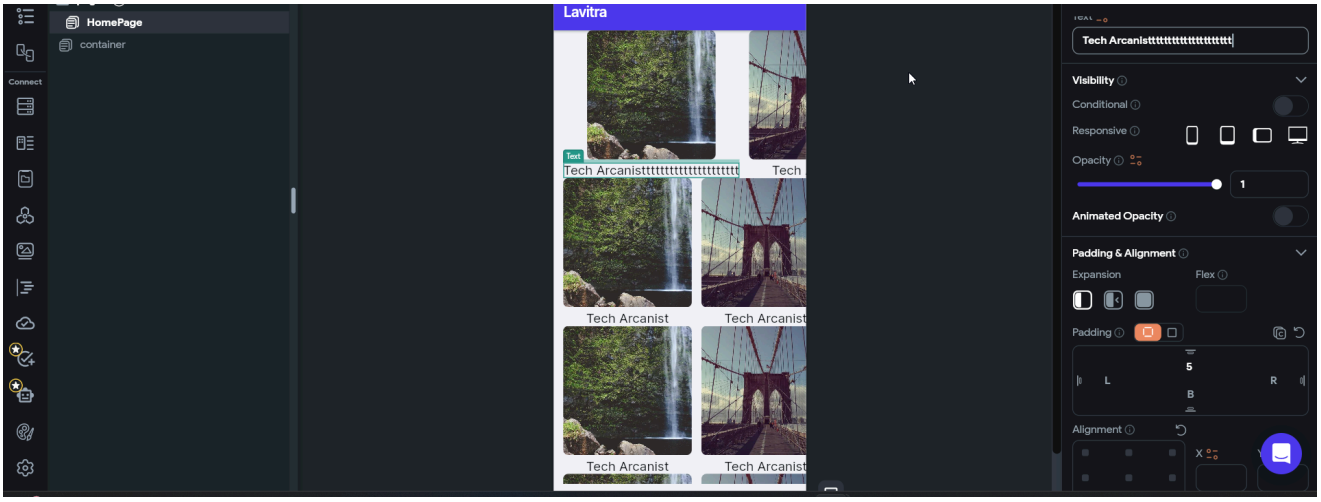
Using Container in FlutterFlow

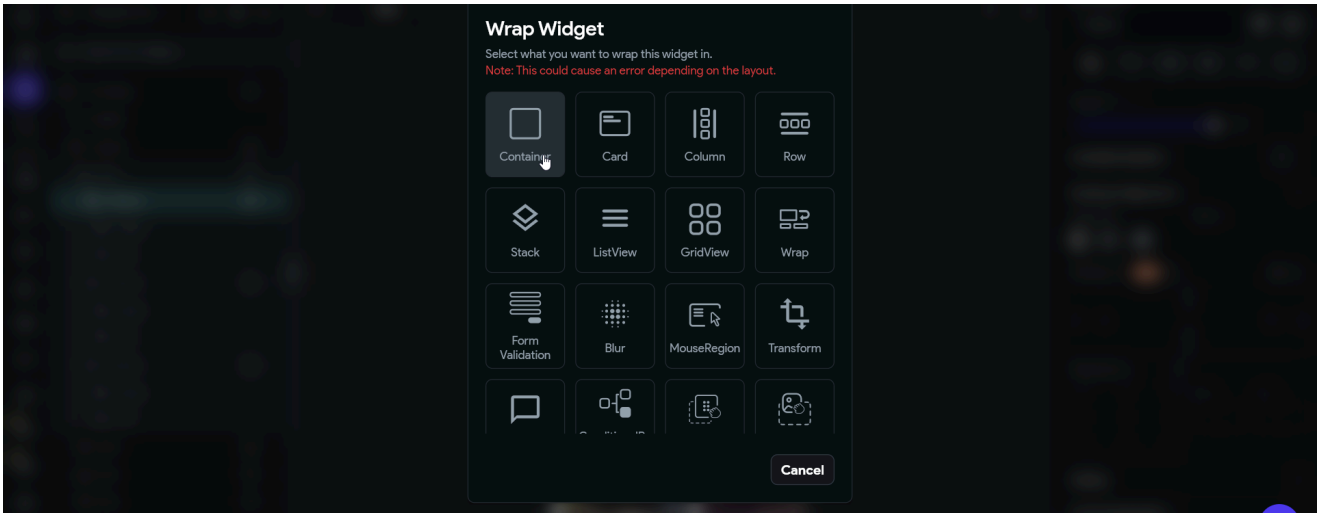
Now we will learn about the **Container** widget and why it is important.

Step 1: Why We Need a Container



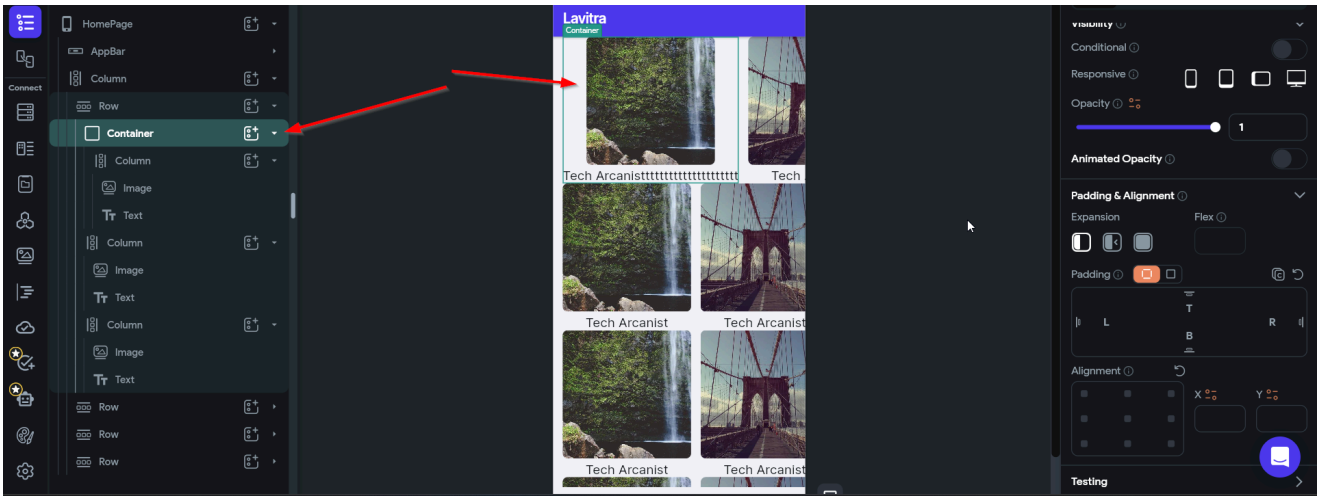
As you can see, when we type more text, the layout gets disturbed.
To **control and limit the content**, we use a **Container** so everything stays within a defined boundary.

Step 2: Wrap Column Inside Container



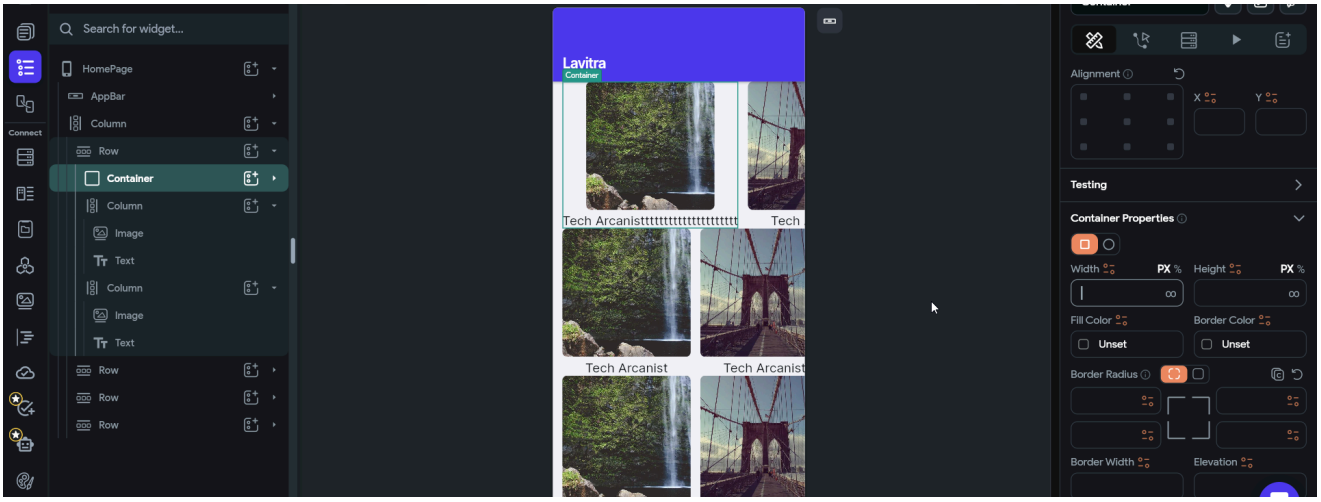
Wrap the **Column** inside a **Container**.

Step 3: Container Initialized



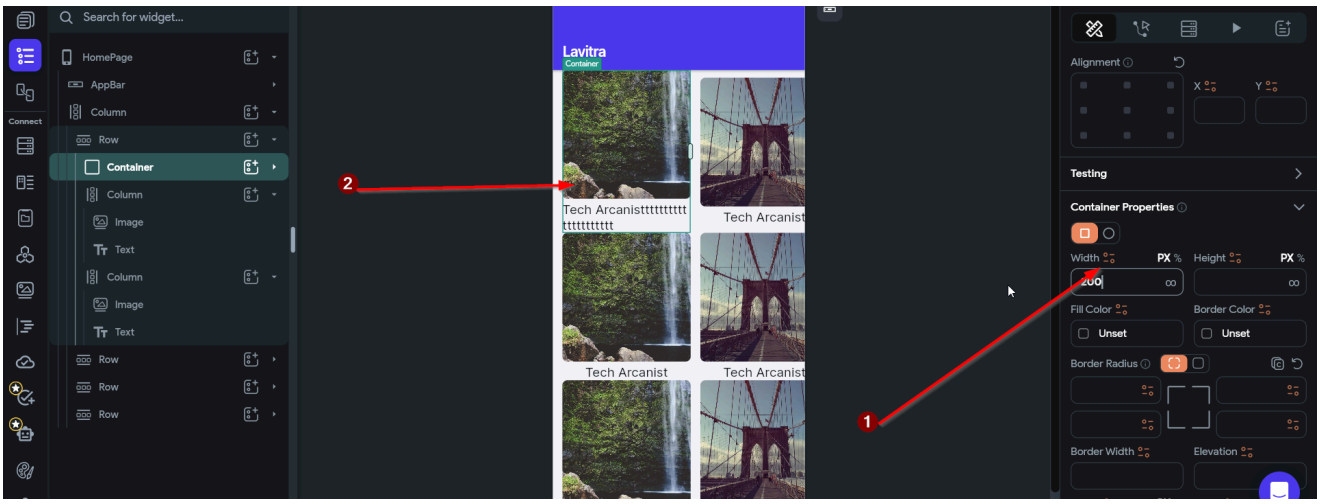
The container is now added.
Next, we will decide its size.

Step 4: Select Container Width



Select the **Container** and go to the **Width** option.

Step 5: Set Width



When the width is set to **200**:

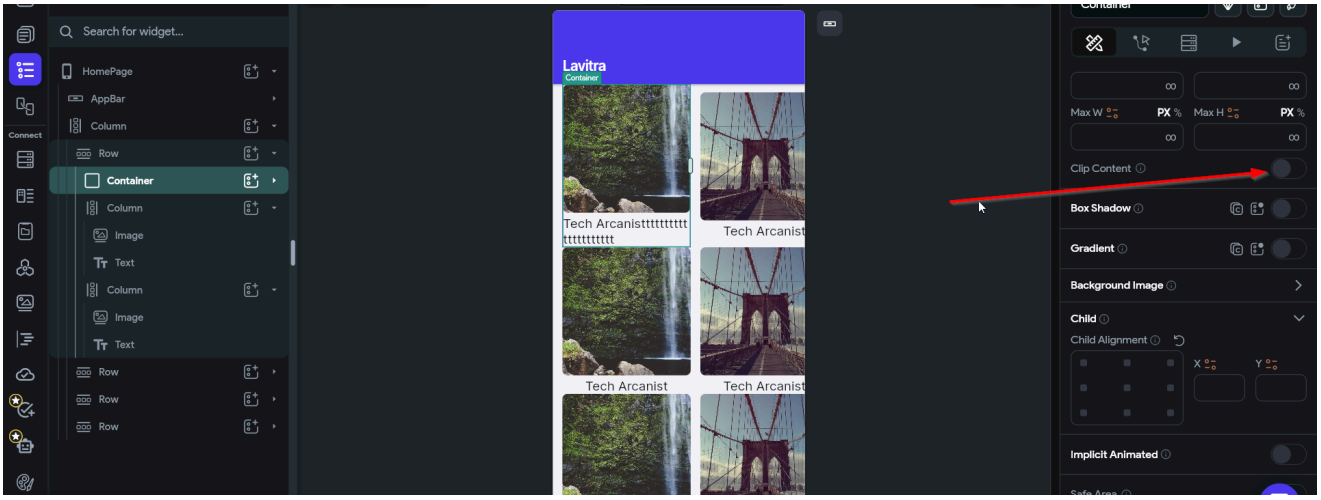
- The text automatically adjusts
- All content stays **within the container boundary**

This shows how a **container helps control layout**.

You can also experiment with:

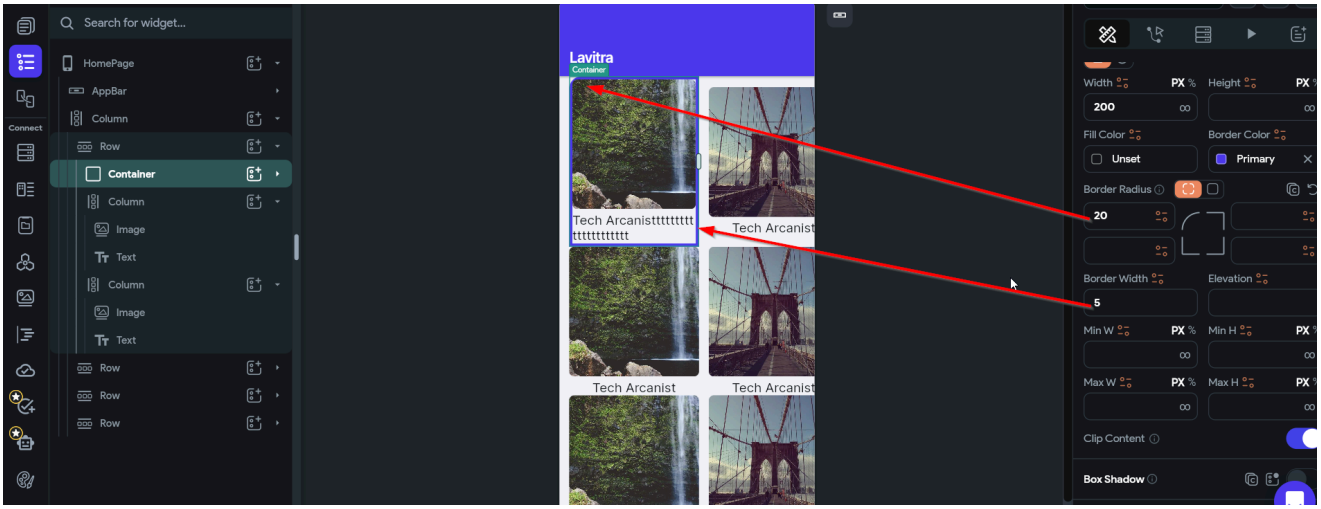
- Border
- Border radius
- Background color
- Padding & margin

Step 6: Clip Content Option



If you want the **image to also follow the container limits**, enable **Clip Content**.

Step 7: Result



Now the image also reacts to the container settings and stays within the defined size.