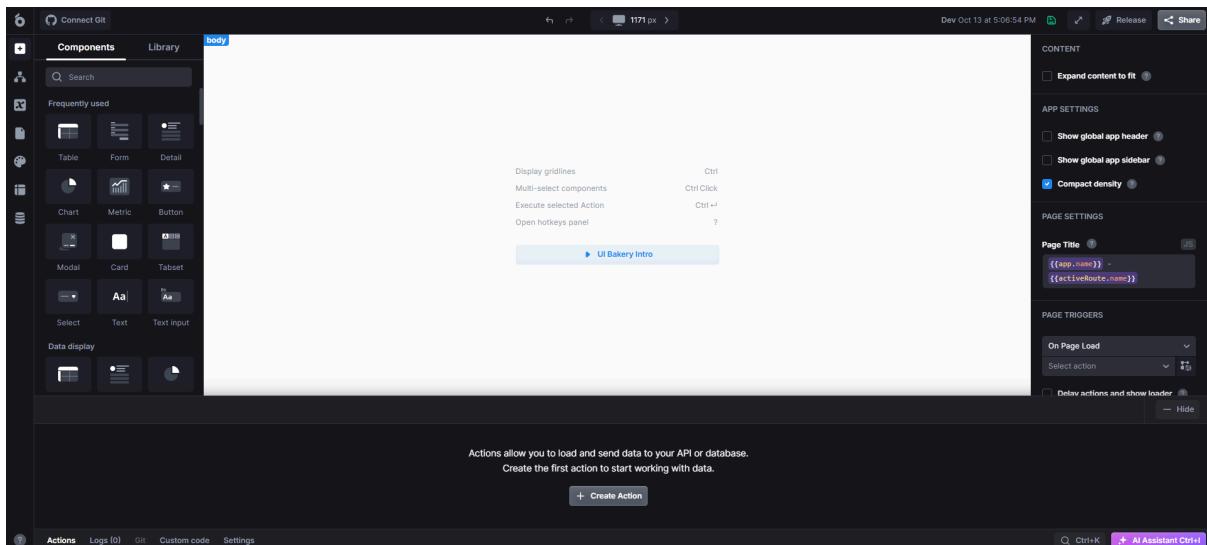




Learn UI Bakery

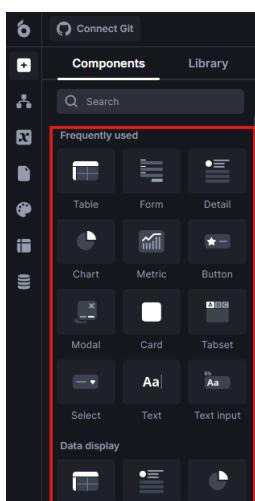
Ready to start? This document is a quick guide to the drag and drop component editor of the UI Bakery interface.

Dashboard Editor



How to use the Dashboard Editor?

Components are the elements highlighted in red which you can drag and drop to the white middle interface



App Structure and App State

This where you can see all of your components that you have drag and drop to the interface



The screenshot shows a dark-themed interface for a design tool. At the top, there's a header with a gear icon and the text "Connect Git". Below it, a sidebar titled "App structure" contains a tree view of UI components. The "steps" component is expanded, showing its children: "card", "card2", "card3", "container8", "divider2", "heading8", "text4", "image64", "image65", "image66", "image67", "number", "number2", "percent", "text29", "heading31", and "heading32". Each component has a small icon next to its name.

If you click on one of the elements, you can see where is it located at on the screen

The screenshot shows a design tool interface with three main cards labeled "Step 1", "Step 2", and "Step 3".
Step 1: "Browse & Fall in Love" - A woman kissing a cat. Text: "Find Your Friend". Subtext: "Browse our gallery of adorable, adoptable cats. Read their stories, see their personalities, and find the one that steals your heart." Call-to-action: "View Cats 🐱".
Step 2: "Connect & Apply" - A person holding several cats. Text: "Apply to Adopt". Subtext: "Found your match? Fill out a simple application form to get the process started. We're here to help, not to hassle." Call-to-action: "Apply Now ✅".
Step 3: "Welcome Home!" - A cat sitting in a cat bed. Text: "Welcome Home!". Subtext: "Once approved, we'll help you arrange a meet-and-greet and finalize the adoption. Get ready for a lifetime of purrs and cuddles!" Call-to-action: "Read Stories 📖".
On the left, a sidebar displays the "App structure" with components like "steps", "card", "card2", "card3", "container8", "divider2", "heading8", "text4", "image64", "image65", "image66", "image67", "number", "number2", "percent", and "text29". Each component has a small icon next to its name.

Pages



This is where you can see all of your pages that has been created, if you click on them the middle interface will show the pages accordingly.

The screenshot shows a dark-themed dashboard titled "Pages". At the top right is a button labeled "Add". Below it is a search bar with a magnifying glass icon. The main area lists several pages: "Home" (selected and highlighted in blue), "Learn", "Adoption", "sample page 1", "sample page 2", "demo 2", and "demo". Each page item has a small file icon to its left.

Where and how to edit/customise the component?

The red highlighted box on the right side of your dashboard is where you can edit the component accordingly.

The screenshot shows a dashboard interface with a component editor on the right. The component type is "heading30". The content area contains the text "Find Your Feline Friend". The appearance settings include "Height: Auto", "Scroll type: None", "Font Size: auto", "Type: h1", and "Alignment: center". A red box highlights the right-hand sidebar containing these settings.

Where to open the dashboard embed url without the editor?



The screenshot shows a user interface for managing access to a workspace. At the top, there are buttons for 'Dev Oct 13 at 11:05:00 PM', 'Release', and 'Share'. Below this, there are two tabs: 'Invite users' (selected) and 'Public'. Under the 'Invite users' tab, there's a section for 'Invite new users' with a form to 'Enter email address' and 'Select roles'. A button to '+ Add another user' is also present. Below the form, there's a 'Manage access' link and an 'Invite users' button. At the bottom, there are two buttons: 'Workspace URL' and 'Embed URL', with 'Embed URL' being highlighted by a red box.

Click on share and click on Embed URL

How can I add Custom Code to make the component look nicer?

At the bottom page select custom code

The screenshot shows a dashboard with several cards. From left to right: 'Find Your Friend' (Browse our gallery of adorable, adoptable cats), 'Apply to Adopt' (Found your match? Fill out a simple application form to get the process started), and 'Welcome Home!' (Once approved, we'll help you arrange a meet-and-greet and finalize the adoption). At the bottom, there are navigation buttons: 'Actions', 'Logs (0)', 'Custom code' (highlighted with a red box), and 'Settings'.

Drag up the panel if necessary, and then paste your simple CSS code inside.

(Unsure what is CSS? Read Fun facts about technology pdf!)

```
Custom scripts

Define custom tags to be added to the app (HTML):
1 <style>
2   .learning-container-color {
3     background-color: #DSE5FD;
4   }
5 
6   .learnpage-card {
7     background-color: #DSE5FD;
8     box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
9     transition: transform 0.2s ease, box-shadow 0.2s ease;
10  }
11  .learnpage-card:hover {
12    transform: translate(-4px);
13    box-shadow: 0 6px 12px rgba(0, 0, 0, 0.15);
14  }
15  .learnpage-img {
16    box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
17    transition: transform 0.2s ease, box-shadow 0.2s ease;
18  }
19  .learnpage-img:hover {
20    transform: scale(1.03);
21    box-shadow: 0 6px 12px rgba(0, 0, 0, 0.15);
22  }
23 
24  .pink-text {
```



On the right side of the dashboard, under styling. Ensure it has the classname.

The path to adoption is full of excitement, not paperwork. Here's how we make it a joyful experience for you and your future cat.

Find Your Feline Friend

1 Step 1 2 Step 2 3 Step 3

1. Browse & Fall in Love 2. Connect & Apply 3. Welcome Home!

Getting started to UI Bakery Interface:

<https://docs.uibakery.io/getting-started/build-ui>

Guide to use UI Bakery :

<https://docs.uibakery.io/>