

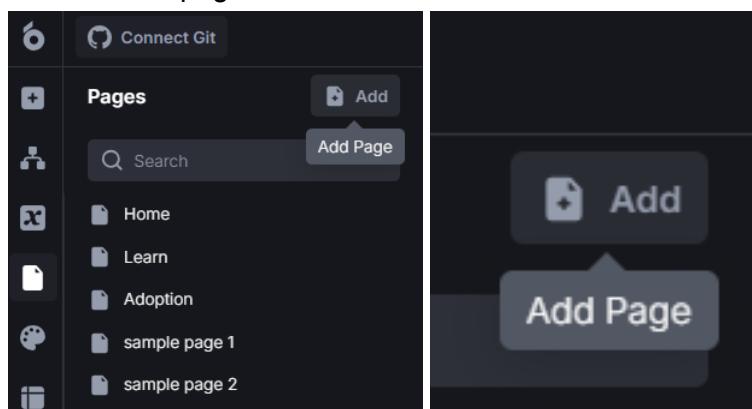
Sample Page 1 Documentation Guide (UI Bakery)

Tips:

1. Save frequently and refresh the preview after major CSS/class changes to apply effects properly.
 2. If you're **reusing an existing CSS class**, you **don't need to paste the code again into Custom Code**. Just apply the class name directly to your component in its configuration setting.
-

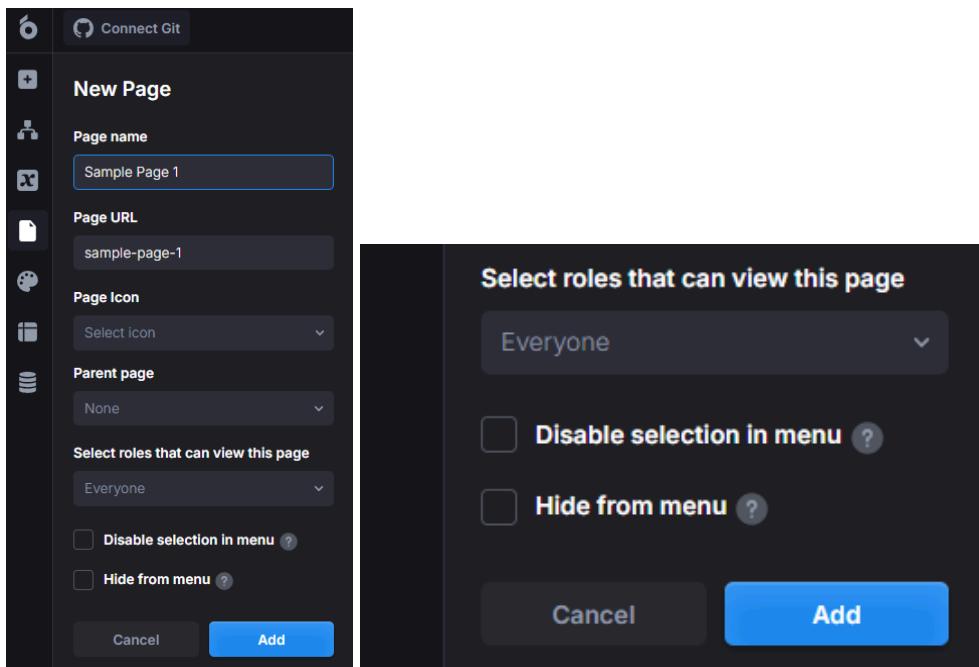
Creating a New Page

1. Navigate to **Pages** tab on the **left side** of your screen and click on the "Add" button to add a new page



2. After clicking the button to create a page, you'll see this screen.
 - **Give your page a name** — you can name it anything you like.
 - **Important:** Make sure these two boxes are **NOT checked**:
 - “Disable selection in menu”
 - “Hide from menu”

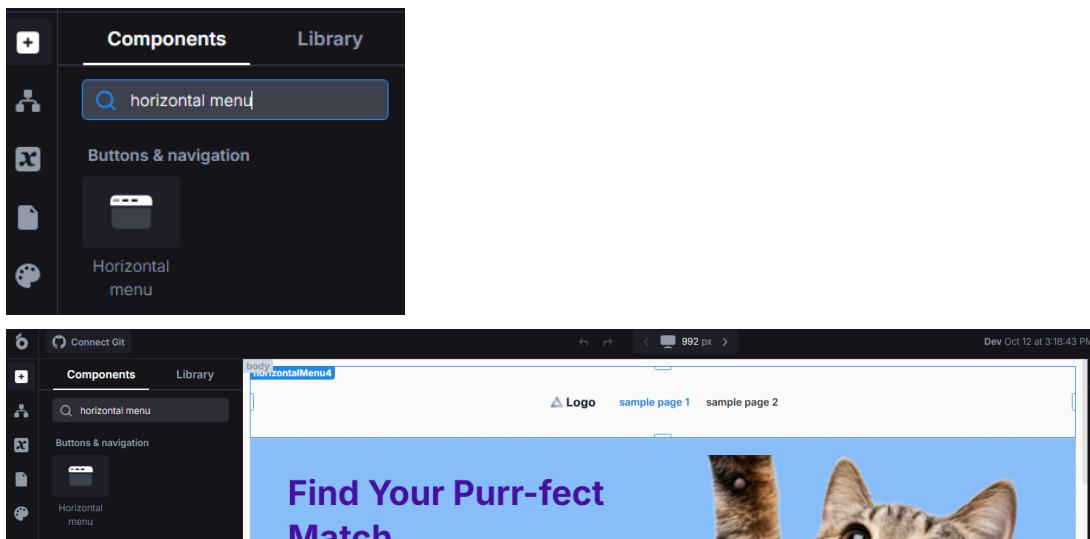
If these are checked, your page won't show up in the Horizontal Menu, and clicking the link or logo won't work. By default, they should already be **unchecked**, but double-check just in case!



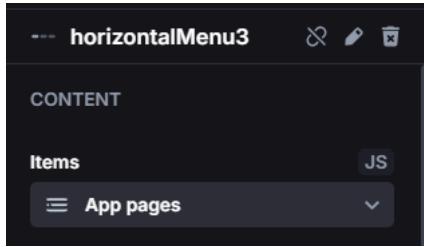
Nav Bar

Note: Ensure all target pages (e.g., Sample Page 1, Sample Page 2) are already created in the "Pages" tab.

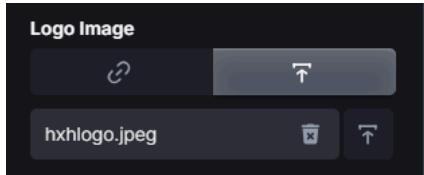
1. Navigate to **Components tab** on your left > Drag and drop **Horizontal Menu**



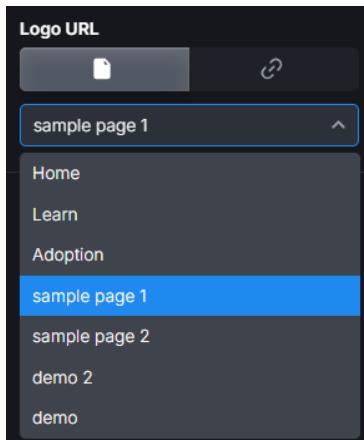
2. Under **Items**, select "**App pages**" for auto-routing to existing pages



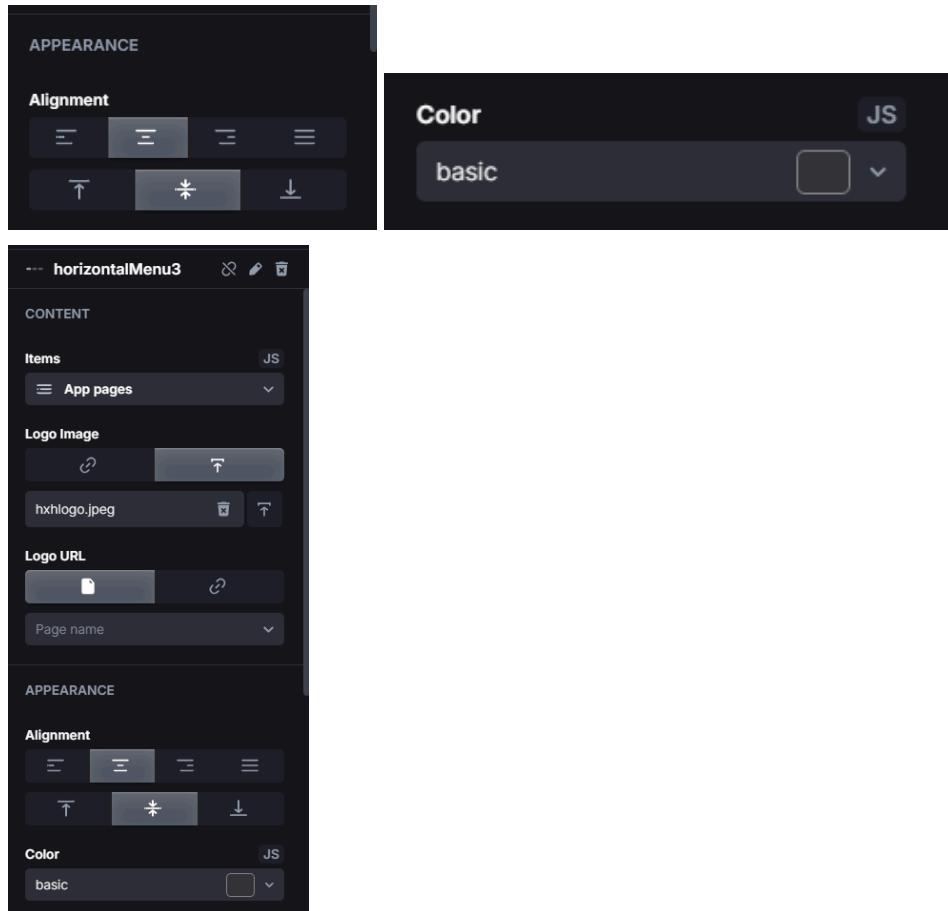
3. Under **Logo Image**, upload or link to a logo



4. Optional: Set a landing page when the logo is clicked. For example, if you pick "**Sample Page 1**", then no matter what page you're on, clicking the logo will always bring you to **Sample Page 1**.

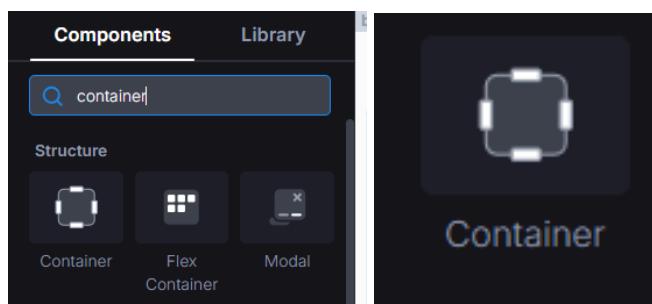


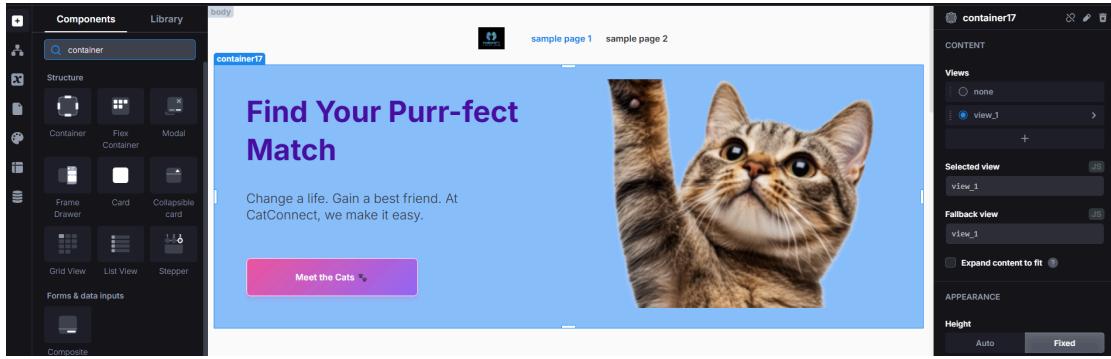
5. Choose your preferred **alignment** and **color** for the navbar



Section 1: Hero Section (Introduction)

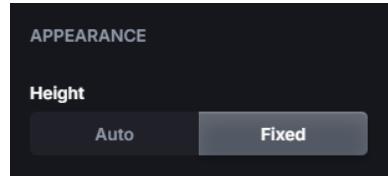
1. On the **left side** of your screen > drag and drop a **Container**



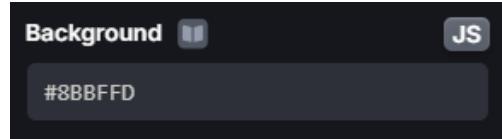


2. In Container settings:

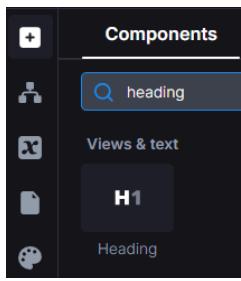
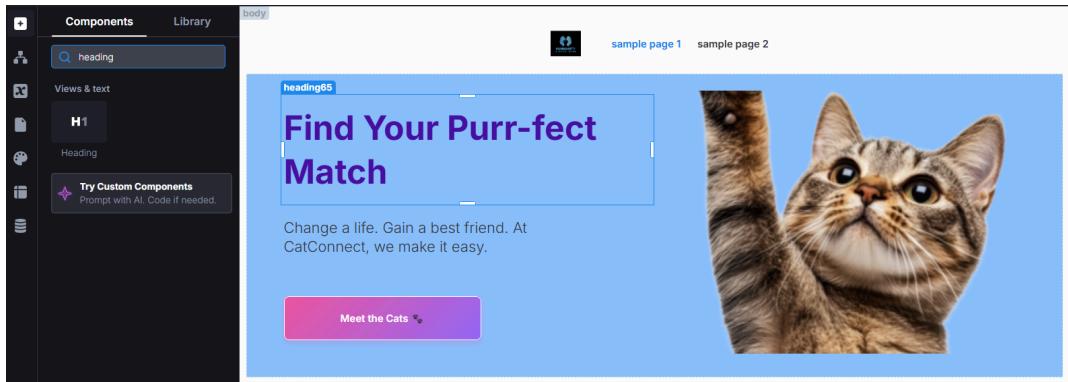
- a. Height: Fixed

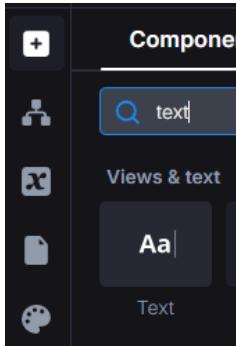
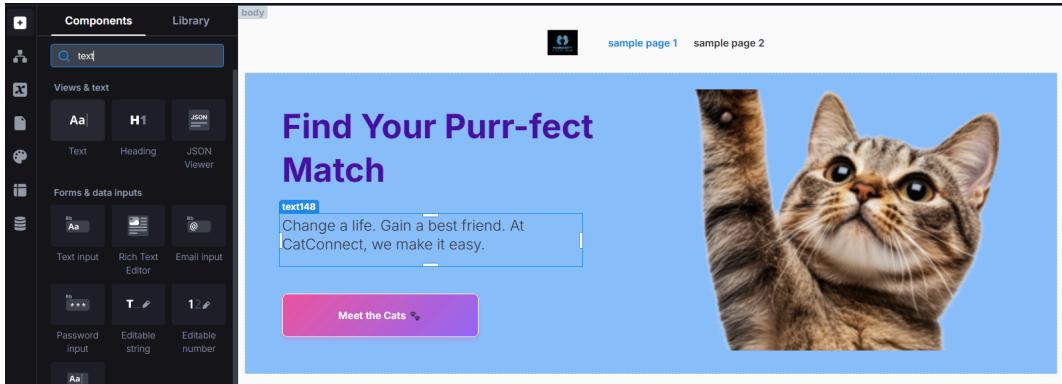


- b. Background: Transparent

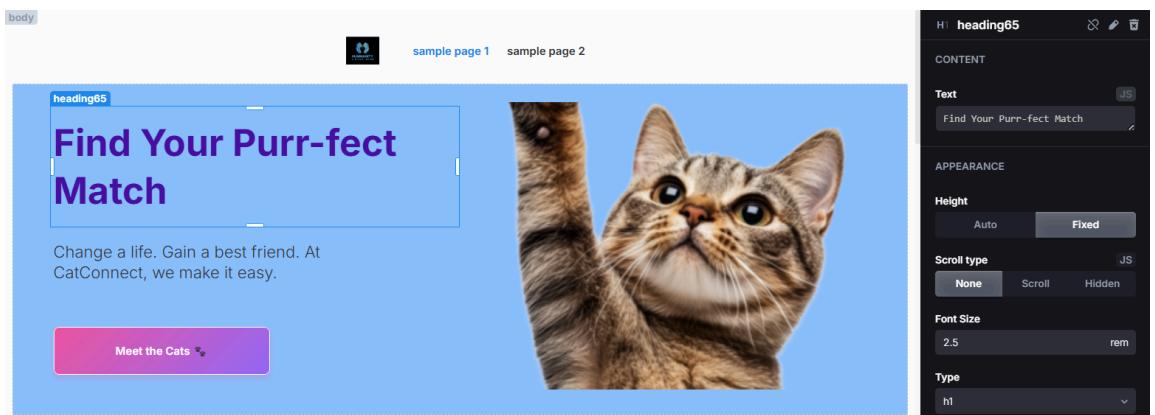


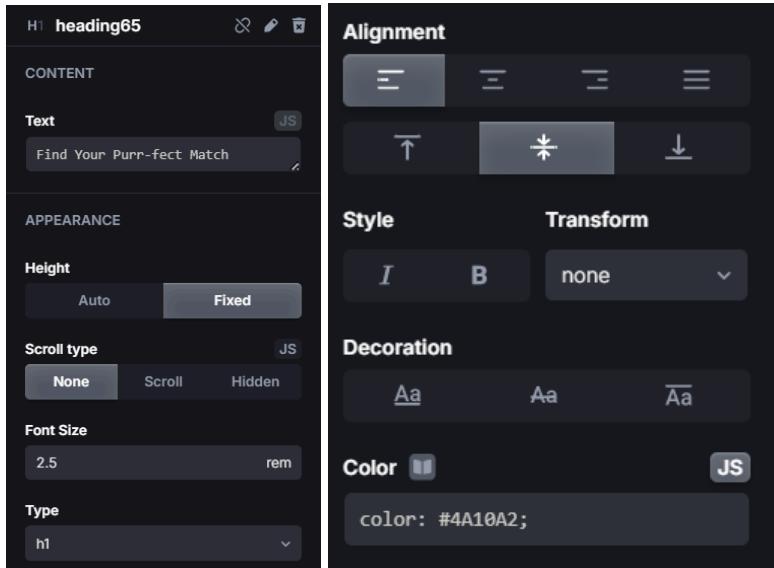
3. Drag and drop **one heading and one text** component into the container (Header + Subheading)



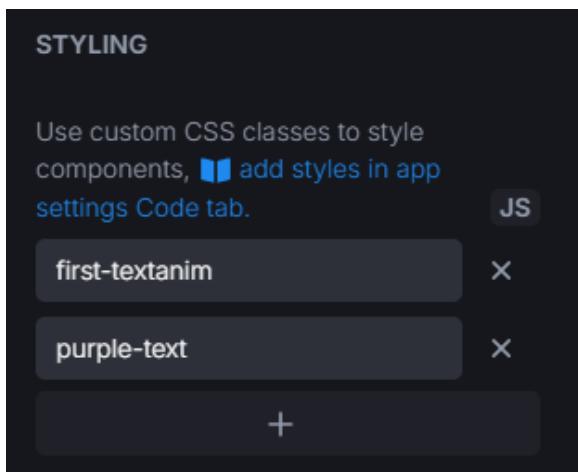


- On the **right side** of your screen (aka your configuration setting), you can customize font sizes, alignment, and text content to your liking





- To apply css styles to our heading, we will need to create a css class. Scroll down to see the “**STYLING**” section. Click on the “+” button to add a css class. The css classes we will be applying to our heading are called “**first-textanim**” and “**purple-text**”.



At the bottom of your screen, click on **Custom Code** > Copy and Paste:

```

/* Text starts purple, turns pink on hover */
.first-textanim {
  color: #4A10A2; /* Initial text color: purple */
  transition: color 0.3s ease; /* Smoothly transition the text color over 0.3 seconds
when it changes */
  cursor: pointer; /* Change cursor to a pointer when hovering*/
}

/* Hover effect */
.first-textanim:hover {
  color: #E66EBB; * When hovered, change text color to pink *
}

```

The screenshot shows the 'Custom scripts' section of the Try Custom Components interface. At the top, there's a header with a purple icon and the text 'Try Custom Components'. Below the header are navigation links: Actions, Logs (0), Git, Custom code, and Settings. The main area is titled 'Custom scripts' and contains a sub-section titled 'Define custom tags to be added to the app (HTML:)'. A code editor shows the following CSS code:

```

141
142 .first-textanim {
143 /* Text starts purple, turns pink on hover */
144 color: #4A10A2; /* purple */
145 transition: color 0.3s ease;
146 cursor: pointer;
147 }
148
149 .first-textanim:hover {
150 /* Hover effect */
151 color: #E66EBB; /* Pink */
152 }

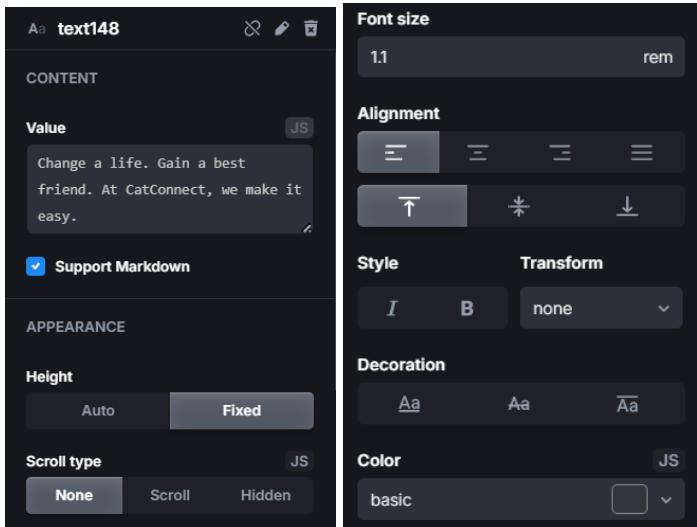
```

Below the code editor are more navigation links: Actions, Logs (0), Git, Custom code, and Settings.

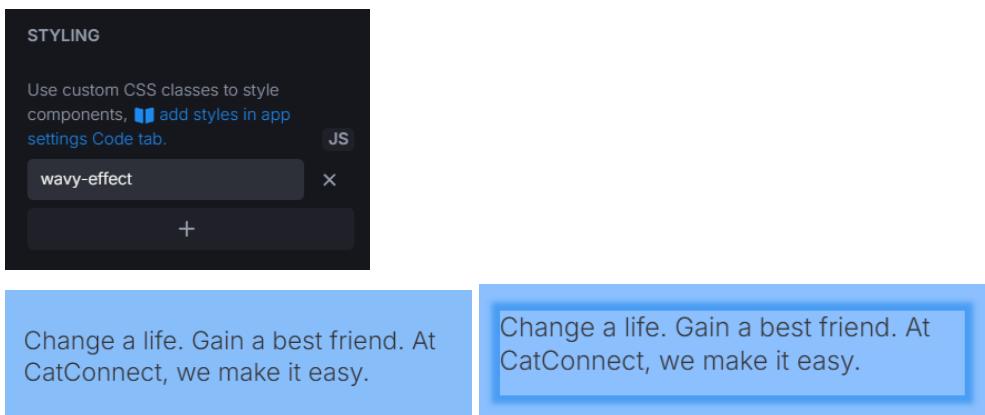
6. Click on your textbox to view the **configuration setting** on the **right side of your screen** in order to customise its size and alignment.

The screenshot shows a web page editor interface. On the left, there's a preview of a page with a blue background. The page features a heading 'Find Your Purr-fect Match' and a text box containing the text 'Change a life. Gain a best friend. At CatConnect, we make it easy.' To the right of the preview is a configuration sidebar for a text element named 'text148'. The sidebar includes the following settings:

- Text type:** text148
- Scroll type:** Auto (selected)
- Font size:** 1.1 rem
- Alignment:** Left (selected)
- Style:** Transform (selected)
- Decoration:** none (selected)
- Color:** JS



- To apply css styles to our button, we will need to create a new css class. Scroll down to see the “**STYLING**” section. Click on the “**+**” button to add a css class. The css classes we will be applying to our heading are called “**wavy-effect**”. This class enables the text to have a breathing glowing blue border.



- At the bottom of your screen, click on **Custom Code** > Copy and Paste:

```
/* Apply a bounce animation to elements with the class 'wavy-effect' */
.wavy-effect {
    animation: bounce 2s infinite ease-in-out; /* Animation name: bounce, duration: 2s, repeats forever, easing: smooth in/out */
    display: inline-block; /* Ensures the element behaves like a block while remaining inline */
}

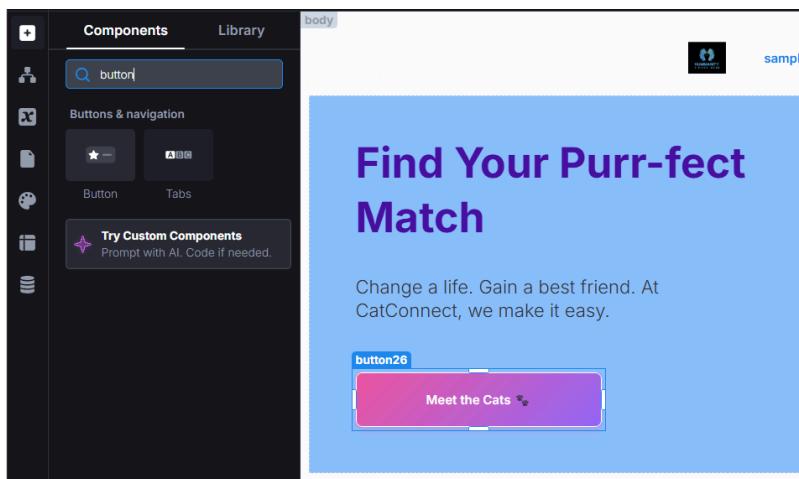
/* Define the keyframes for the bounce animation */
@keyframes bounce {
    0%, 100% {
        transform: translateY(0); /* Start and end at original position */
    }
}
```

```

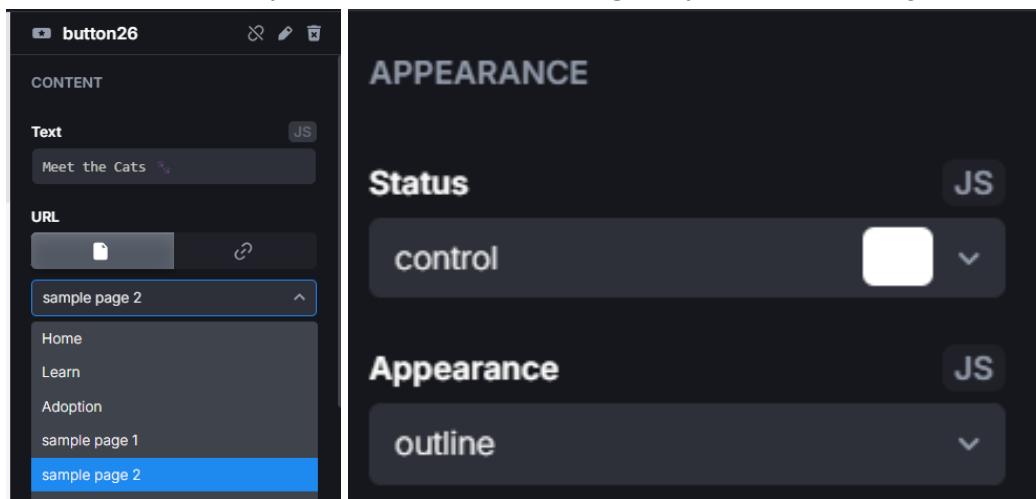
}
50% {
  transform: translateY(-10px); /* Move up 10px halfway through animation to create
the bounce effect */
}
}

```

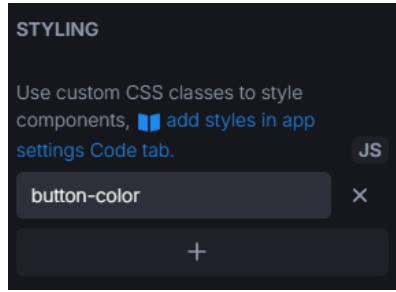
9. Next, we will add a **button** below the text.



10. Click on the button to view its configuration setting on your right. Customise the button text to whatever you want (e.g. "Adopt Now"). Under **URL**, choose "**sample page 2**" from the drop down menu as your target landing page. Now, when someone clicks the button, they'll be taken to **sample page 2** (your adoption page)!



11. To apply css styles to our button, we will need to create a new css class. Scroll down to see the "**STYLING**" section. Click on the "+" button to add a css class. The css classes we will be applying to our heading are called "**button-color**".

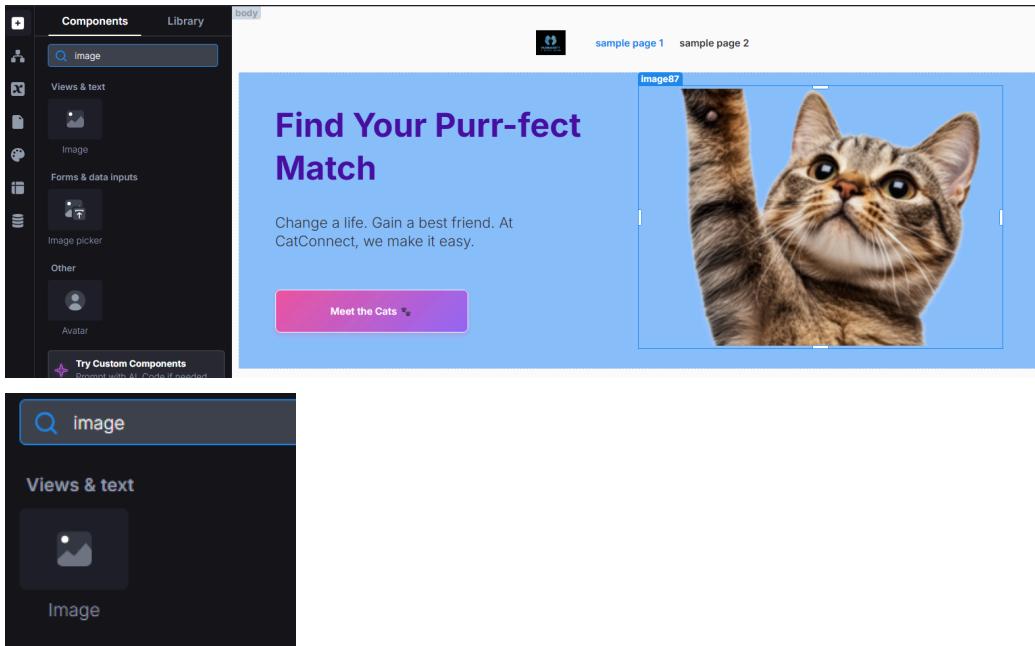


At the bottom of your screen, click on **Custom Code** > Copy and paste:

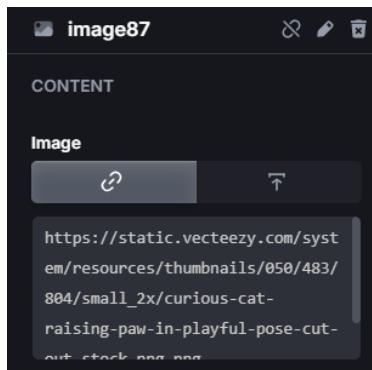
```
/* Base style for the gradient button */
.button-color {
    background: linear-gradient(135deg, #EC4899 0%, #8B5CF6 100%); /* Gradient: pink to purple */
    color: white; /* Text color */
    font-weight: 600; /* Bold text */
    padding: 0px; /* No padding (adjust if needed) */
    border-radius: 5px; /* Slightly rounded corners */
    border: none; /* No border */
    box-shadow: 0 4px 6px rgba(236, 72, 153, 0.2); /* Soft pink glow */
    cursor: pointer; /* Pointer cursor on hover */
    transition: all 0.3s ease; /* Smooth transition for hover effects */
}

/* Hover effect: darker gradient + lifted button */
.button-color:hover {
    background: linear-gradient(135deg, #DB2777 0%, #7C3AED 100%); /* Darker pink → darker purple */
    transform: translateY(-2px); /* Slight lift effect */
    box-shadow: 0 6px 12px rgba(236, 72, 153, 0.3); /* Deeper glow on hover */
}
```

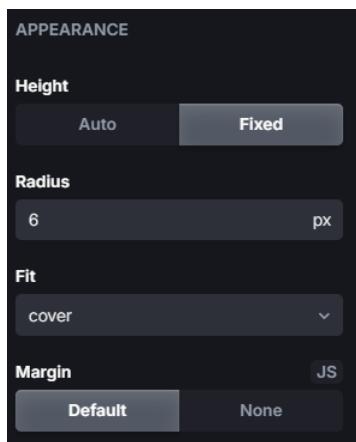
12. To add an Image:



- Upload image or link

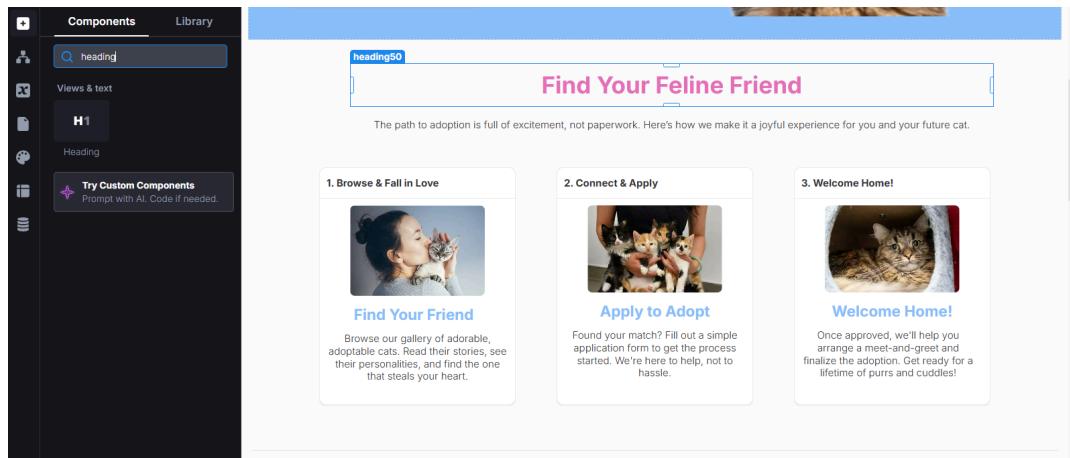


- Appearance: Radius + Fit: Cover

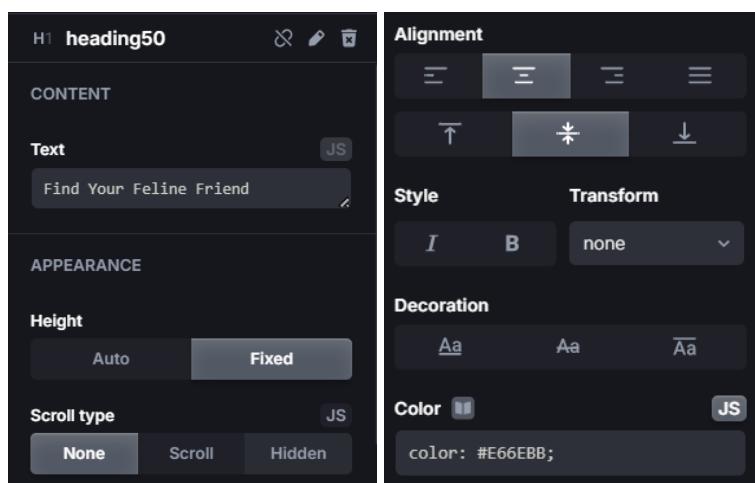


Section 2: Path to Adoption

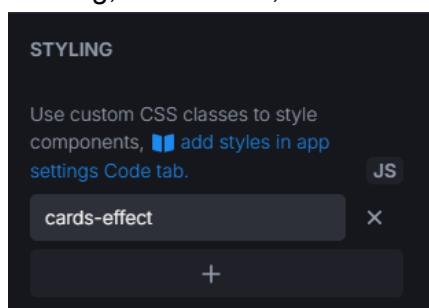
1. Go to Components > Drag and drop a “Heading”.



2. Click on your heading to view its configuration setting on your right, feel free to customize the text content and its font size



3. Scroll down to “STYLING” to add a new css class in order to apply css style to our heading, in this case, I will name the css class “cards-effect”.



4. Copy and paste the code below into your **Custom Code** (to ensure that your css works, do remember to **save your work before you refresh** the page):

```

/* Base Style for cards */
.cards-effect {
  transition: all 0.4s cubic-bezier(0.175, 0.885, 0.32, 1.275); /* Smooth and bouncy
transition for a playful feel */
  cursor: pointer; /* Pointer cursor to indicate interactivity */
  border-radius: 12px; /* Rounded corners for a softer look */
}

/* Hover Effect */
.cards-effect:hover {
  transform: scale(1.06); /* Slight zoom effect to make the card pop */
  box-shadow: 0 12px 30px rgba(139, 92, 246, 0.2); /* Soft purple shadow for depth */
  background-color: #faf5ff; /* Subtle light purple background to highlight hover */
}

```

Custom scripts

Define custom tags to be added to the app (HTML):

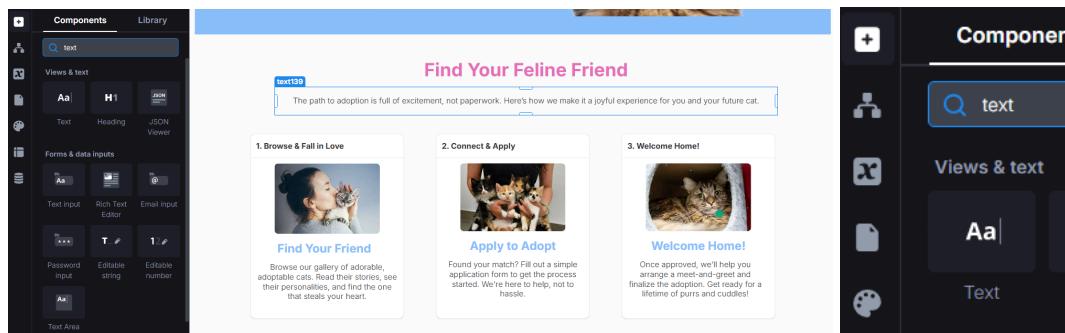
```

106   transform: translateY(-20px) rotate(10deg); /* Jumps and tilts */
107 }
108
109 /* Base Style */
110 .cards-effect {
111   transition: all 0.4s cubic-bezier(0.175, 0.885, 0.32, 1.275); /* Bouncy easing */
112   cursor: pointer;
113   border-radius: 12px;
114 }
115
116 /* Hover Effect */
117 .cards-effect:hover {
118   transform: scale(1.06);
119   box-shadow: 0 12px 30px rgba(139, 92, 246, 0.2); /* Purple tinted shadow */
120   background-color: #faf5ff; /* Very Light purple background on hover */
121 }

```

Actions Logs (0) Git Custom code Settings

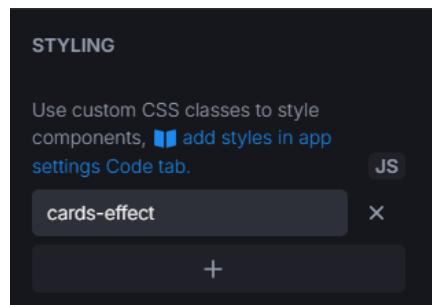
- Drag and drop a **text** component below your heading.



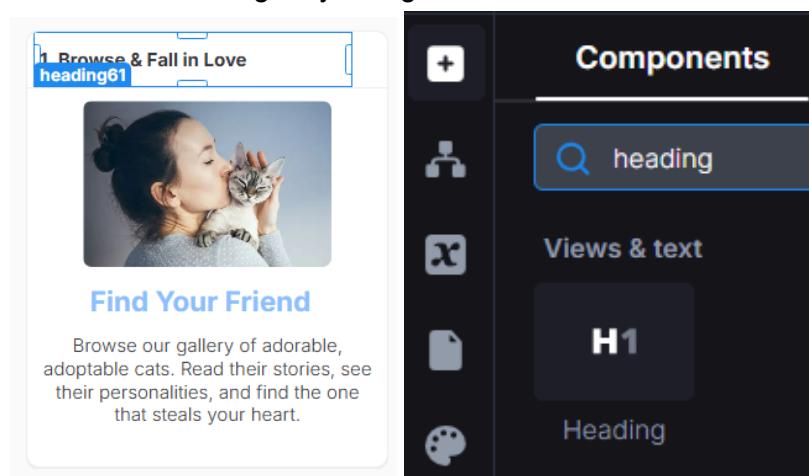
- Click on your textbox to view its configuration setting on your right. Feel free to customise it on your own!

7. Add a Card below your text:

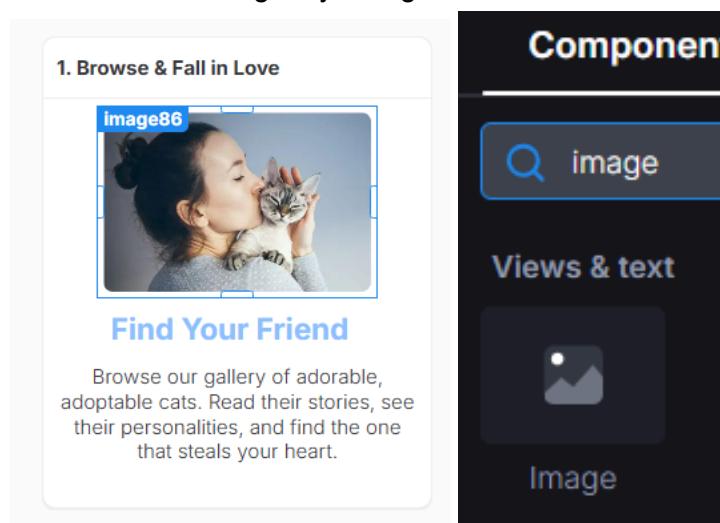
- a. CSS Class: **cards-effect** (no need to copy and paste the previous code again because you have already pasted it inside your Custom Code earlier).

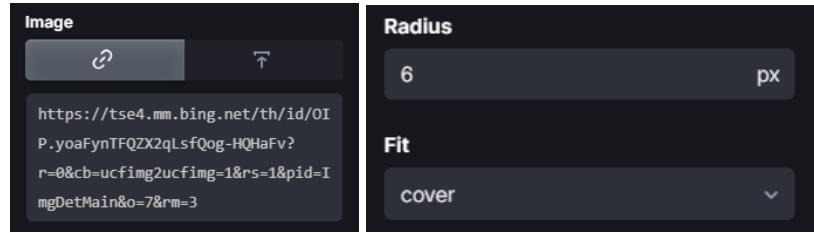


- b. Click on Component on your left > drag and drop a **Heading** > click on it to customise its setting on your right.



- c. Click on Component on your left > drag and drop an **Image** > click on it to customise its setting on your right.

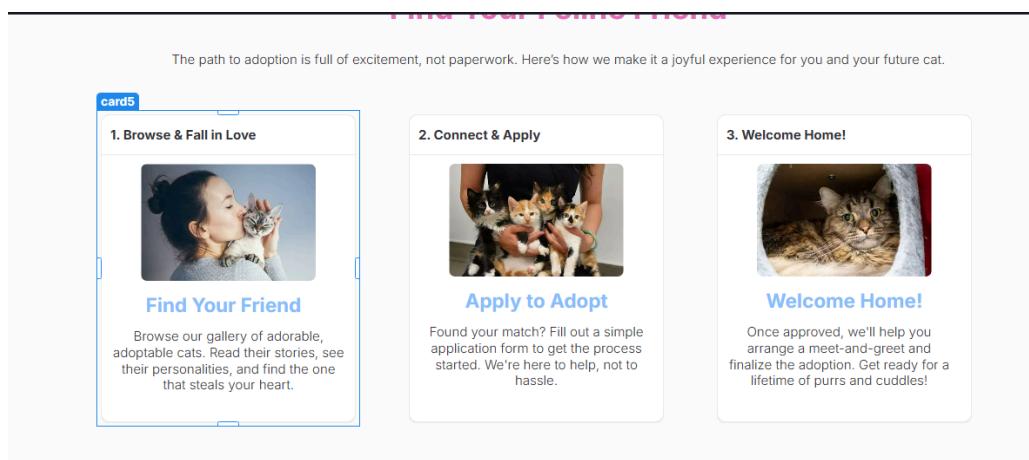




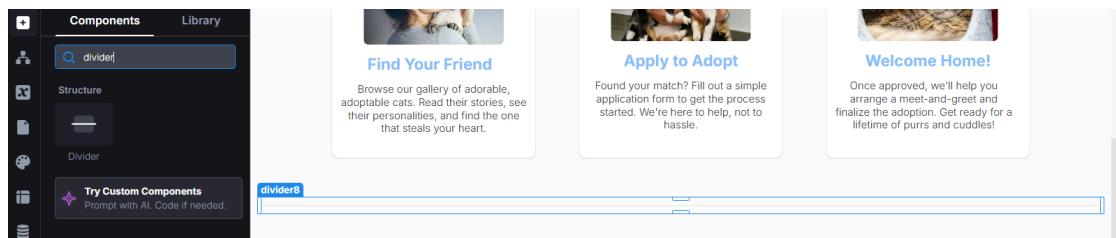
- d. Drag and drop a **Heading** > click on it to customise its setting on your right.

- e. Drag and drop a **Text** > click on it to customise its setting on your right.

8. If you want to add more cards, feel free to copy and paste the current card you already have to wherever you like and click on the particular component (heading/image/text) inside the card to customise its alignment or font size.



- Optional: If you want to make your section look clearer, you can **drag and drop a Divider** right below your cards. This helps to separate different parts of your page neatly.



Section 3: Statistical Insights

- Go to Components on your left > Drag and drop a “Heading”.

Components

heading41

heading

Views & text

H1

Heading

heading41

Our Impact In Numbers

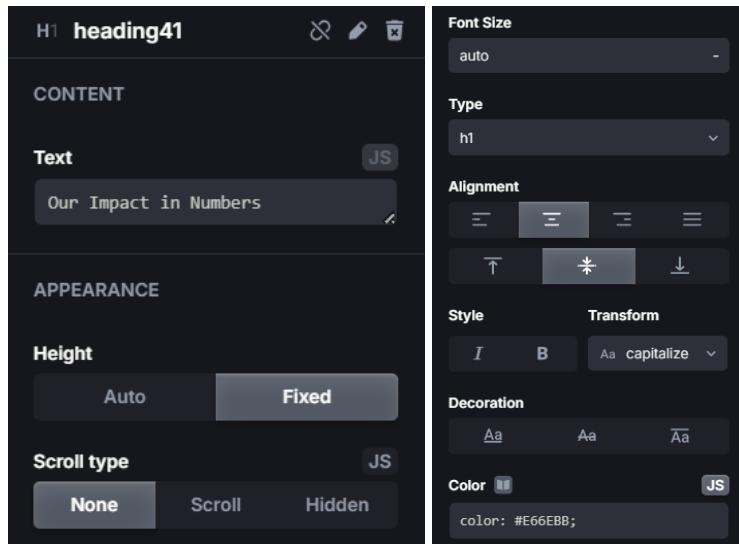
At CatConnect, we measure our success by the happy meows and loving homes we help create. Here's what we've achieved together with our community.

1,204 Cats Adopted

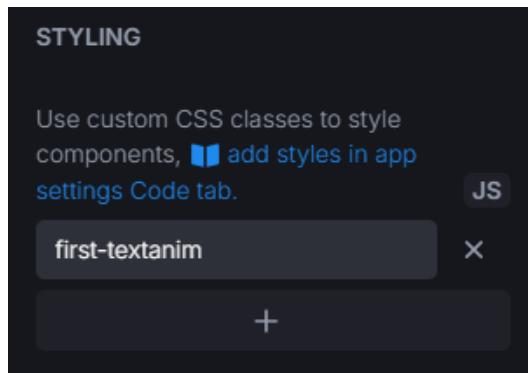
42 Shelter Partners

99% Happy Families

- Click on your heading to view its configuration setting on your right, feel free to customize the text content and its font size



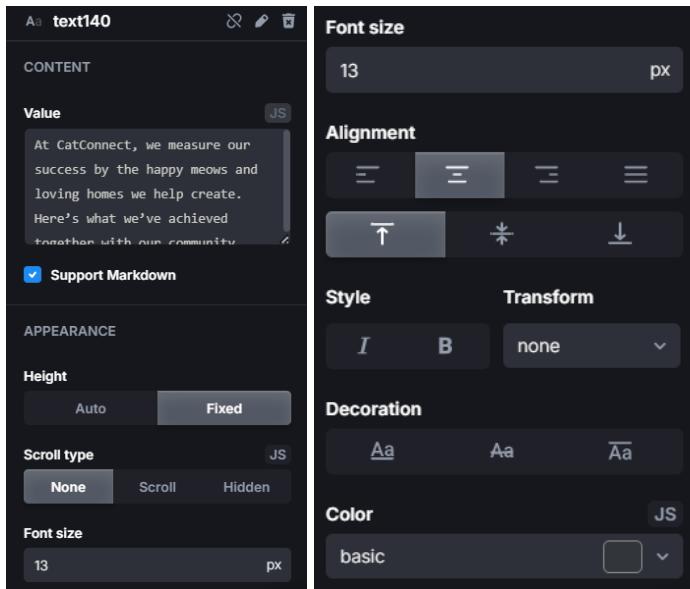
3. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our heading, in this case, I will reuse the css class “**first-textanim**”.



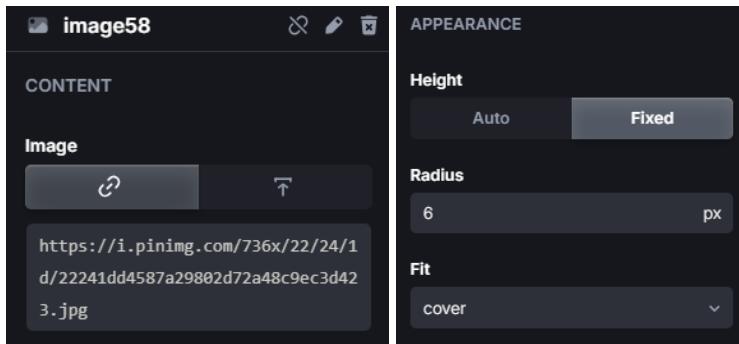
4. Drag and drop a **text** component below your heading.

Cats Adopted	Shelter Partners	Happy Families
 1,204	 42	 99%
Cats Adopted	Shelter Partners	Happy Families

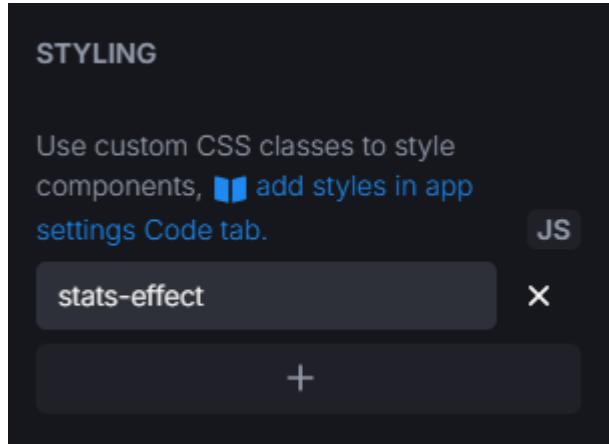
5. Click on your textbox to view its configuration setting on your right. Feel free to customise it on your own!



6. Click on Component on your left > drag and drop a **Image** > click on it to customise its setting on your right.



7. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our image, in this case, I will name the css class “**stats-effect**”.



8. Copy and paste the code below into your **Custom Code** (to ensure that your css works, do remember to **save your work before you refresh** the page):

```
/* Base Style for stats boxes or cards */
.stats-effect {
    border-radius: 12px;          /* Smooth rounded corners */
    transition: all 0.3s ease;    /* Smooth transition for transform */
    cursor: pointer;            /* Pointer cursor on hover */
}

/* Hover Effect */
.stats-effect:hover {
    transform: translateY(-10px) rotate(5deg); /* Lifts and tilts the card */
    animation: wiggle 0.6s ease infinite;      /* Adds continuous wiggle motion */
}

/* Keyframes for wiggle animation */
@keyframes wiggle {
    0%, 100% { transform: translateY(-10px) rotate(5deg); }
    25% { transform: translateY(-10px) rotate(3deg); }
    50% { transform: translateY(-10px) rotate(7deg); }
    75% { transform: translateY(-10px) rotate(3deg); }
}
```

9. Click on Component on your left > drag and drop a **Number** > click on it to customise its setting on your right.

The dashboard features three cards with icons and data:

- Cats Adopted:** 1,204
- Shelter Partners:** 42
- Happy Families:** 99%

The component editor on the right shows the configuration for the 'Cats Adopted' card:

- Value:** 1,204
- Height:** Fixed
- Display:** 1000
- Fraction:** 1
- Locale:** Application default 1,000.12
- Font size:** 30 px
- Alignment:** Center
- Style:** B
- Color:** info-dark

10. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our number, in this case, I will add two new css classes “**picture-effect**” and “**connections-effect**”.

The styling section lists the following CSS classes:

- picture-effect
- connections-effect

- “**picture-effect**” to allow the number to have a rounded corner, have a soft pink glow and zoom slightly
- “**connections-effect**” for rounded corners and the number to jump up and tilt on hover

11. Copy and paste the code below into your **Custom Code** (to ensure that your css works, do remember to **save your work before you refresh** the page):

```

/* Base Style for picture elements */
.picture-effect {
  border-radius: 12px;          /* Smooth rounded corners */
  transition: all 0.3s ease;    /* Smooth transition for hover effects */
  cursor: pointer;            /* Pointer cursor indicates interactivity */
}

/* Hover Effect: Subtle zoom and glow */
.picture-effect:hover {
  transform: scale(1.03);      /* Slight zoom on hover */
  box-shadow: 0 0 20px rgba(236, 72, 153, 0.5); /* Pink glow for visual emphasis */
}

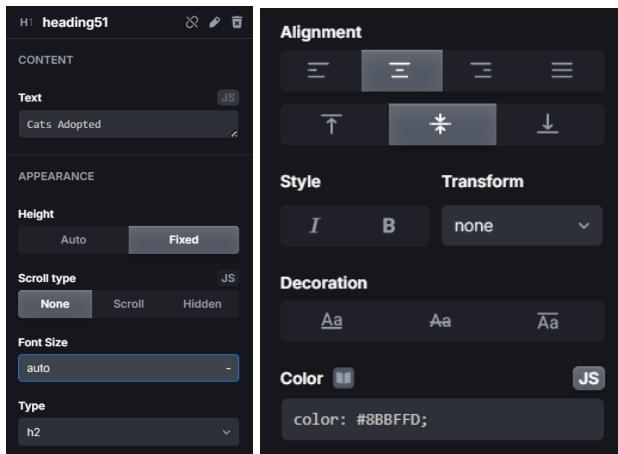
/* Base Style for connection cards */
.connections-effect {
  border-radius: 12px;          /* Smooth rounded corners */
  transition: all 0.6s ease;    /* Slower, smoother transition for more drama */
  cursor: pointer;            /* Pointer cursor for clickable appearance */
}

/* Hover Effect: Dramatic lift and tilt */
.connections-effect:hover {
  transform: translateY(-20px) rotate(10deg); /* Jumps up and tilts slightly */
}

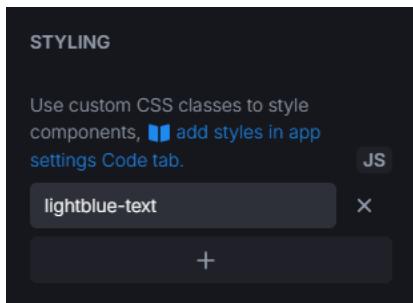
```

12. Click on Component on your left > drag and drop a **Heading** > click on it to customise its setting on your right.

The image shows a Figma design interface. On the left, there is a card component titled "Our Impact In Numbers". The card contains three items: a cat icon, the number "1,204" with the text "Cats Adopted" below it, and another icon with the number "42" and the text "Shelter Partners". To the right of the card is a sidebar titled "Components". The sidebar has a search bar with "heading" typed into it. Below the search bar, there is a section titled "Views & text" containing a dark button with the text "H1" and a "Heading" label below it. The overall interface is clean and modern, typical of a design tool like Figma.



13. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our number, in this case, I will add a new css class call “**lightblue-text**”.



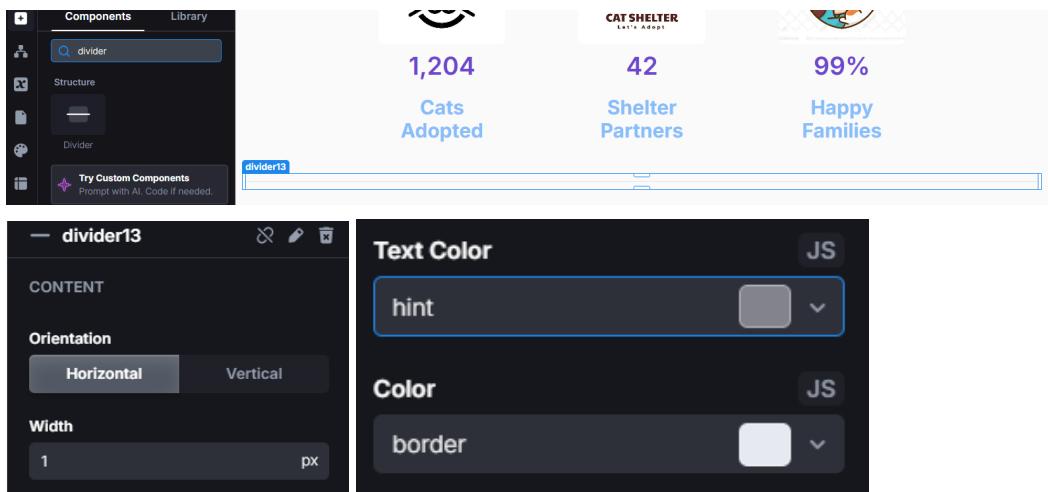
14. Copy and paste the code below into your **Custom Code** (to ensure that your css works, do remember to **save your work before you refresh** the page):

```
.lightblue-text {
  color: #8BBFFD;
}
```

15. Feel free to add more statistical insights if you like!



16. Optional: If you want to make your section look clearer, you can **drag and drop a Divider** right below your cards. This helps to separate different parts of your page neatly.

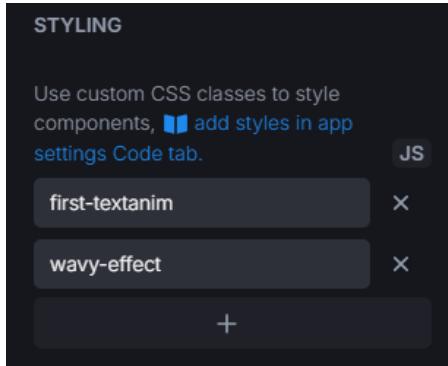


Section 4: FAQs

1. Go to Components on your left > Drag and drop a “Heading”.

2. Click on your heading to view its configuration setting on your right, feel free to customize the text content and its font size

3. Scroll down to “STYLING” to add a new css class in order to apply css style to our heading, in this case, I will reuse 2 css classes “first-textanim” and “wavy-effect”.



4. Drag and drop a **text** component below your heading.

The screenshot shows a Figma design with a heading 'Frequently Asked Questions' and a text component below it. The text component contains the following text:

We know you have questions, and we're here to provide clear answers. Here's what you need to know about adopting through CatConnect.

Below the text component is an 'Accordion' component with three items:

- Q: How long does the adoption process take?
- Q: What is the adoption fee and what does it include?
- Q: Can I adopt if I live in an apartment or don't have a yard?

The right sidebar shows the 'Components' panel with 'Text' selected.

5. Click on your textbox to view its configuration setting on your right. Feel free to customise it on your own!

The screenshot shows the configuration panel for the 'text107' component. It includes the following settings:

- Font size:** 15 px
- Alignment:** Center
- Style:** *I*
- Transform:** none
- Decoration:** Aa
- Color:** basic

6. Drag and drop an **accordion** component below your text.

The screenshot shows a Figma design with a heading 'Frequently Asked Questions' and a text component below it. The text component contains the same text as before:

We know you have questions, and we're here to provide clear answers. Here's what you need to know about adopting through CatConnect.

Below the text component is an 'Accordion' component with the same three items as the previous screenshot.

The right sidebar shows the 'Components' panel with 'Accordion' selected.

7. Click on the **accordion** to view its configuration setting on your right. Go ahead and add more collapsible cards if you like!

8. Drag and drop a “**Heading**” and “**Text**” into the accordion to display a question and an answer. Click on the respective component to customise its settings!

9. Optional: If you want to make your section look clearer, you can **drag and drop a Divider** right below the accordion. This helps to separate different parts of your page neatly.

Section 5: Testimonials

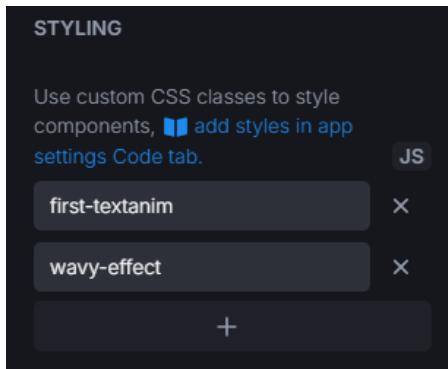
1. Go to Components on your left > Drag and drop a “Heading”.

The screenshot shows a testimonial card with a heading "Happy Tails From Our Community". Below it is a quote from Bruno Lace: "The entire process was so smooth! The CatConnect team guided me through every step, and I felt supported the whole time. I adopted my Luna a month ago, and she's already the queen of the house." To the right is a photo of a tortoiseshell cat. Next to it is another testimonial from Priya Sharma: "I was amazed by how seamless the adoption was. The online application was clear, and the team was incredibly communicative. We brought Leo home in less than a week!" To the right is a photo of a person holding a tabby cat. On the far right is the Figma Components panel, which lists "heading" under "Views & text" and shows "H1" and "Heading" components.

2. Click on your **heading** to view its configuration setting on your right, feel free to customize the text content and its font size

The screenshot shows the configuration panel for an H1 heading component named "heading47". The "CONTENT" section contains the text "Happy Tails from Our Community". The "APPEARANCE" section includes settings for "Height" (set to "Fixed") and "Scroll type" (set to "None"). The "Font Size" section shows "auto" selected. The "Type" section shows "h1" selected. The "Alignment" section shows horizontal alignment set to center and vertical alignment set to middle. The "Color" section shows the CSS property "color: #4A10A2;".

3. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our heading, in this case, I will reuse 2 css classes “**first-textanim**” and “**wavy-effect**”.



4. Drag and drop another **heading** component below your heading.

A screenshot of a heading component labeled "heading59". The heading text is "Happy Tails From Our Community". Below it is a text box containing the text: "Don't just take our word for it. Here's what our adopters have to say about their new family members and their experience with CatConnect." The text box has a blue border and a small "JS" button.

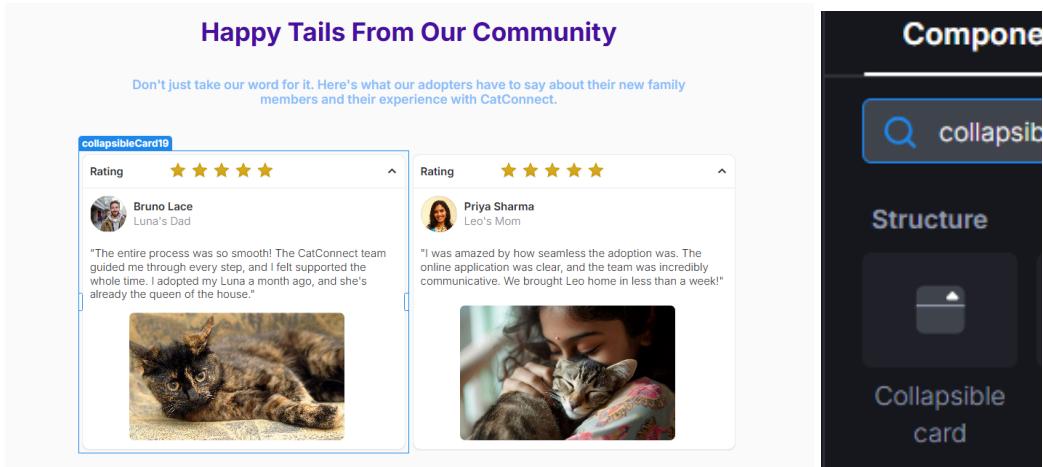
5. Click on your textbox to view its configuration setting on your right. Feel free to customise it on your own!

Two screenshots of the component configuration interface. The top one shows the "CONTENT" tab for a heading component labeled "heading59", displaying the text "Don't just take our word for it. Here's what our adopters have to say about their new family members and their experience with CatConnect.". The bottom one shows the "Color" panel, which includes a color swatch and the CSS code "color: #8BBFFD;".

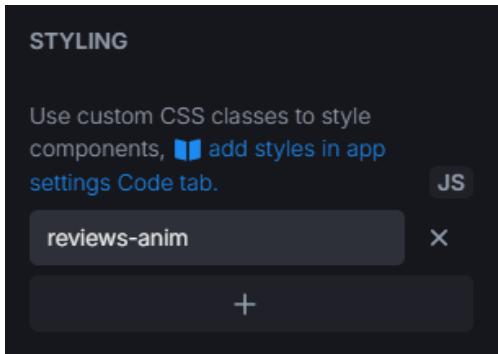
6. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our number, in this case, I will reuse a css class called “**lightblue-text**”.

A screenshot of the styling interface titled "STYLING". It shows a list of CSS classes: "lightblue-text". A plus sign (+) at the bottom indicates more classes can be added.

7. Drag and drop a **collapsible card** component below your second heading.



8. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our collapsible card, in this case, I will add a new css class called “**reviews-anim**”.



9. Copy and paste the code below into your **Custom Code** (to ensure that your css works, do remember to **save your work before you refresh** the page):

```

/* Base Style */
.reviews-anim {
    border-radius: 12px; /* Smooth rounded corners for modern card look */
    transition: all 0.4s cubic-bezier(0.25, 0.46, 0.45, 1.5); /* Bouncy easing for fun
interaction */
    cursor: pointer; /* Changes cursor to pointer on hover to show it's clickable */
}

/* Hover Effect */
.reviews-anim:hover {
    transform: translateY(-15px) scale(1.05);
    /* Moves the card up slightly (-15px) and scales it up by 5% for a dynamic pop */
}

```

Custom scripts

Define custom tags to be added to the app (HTML):

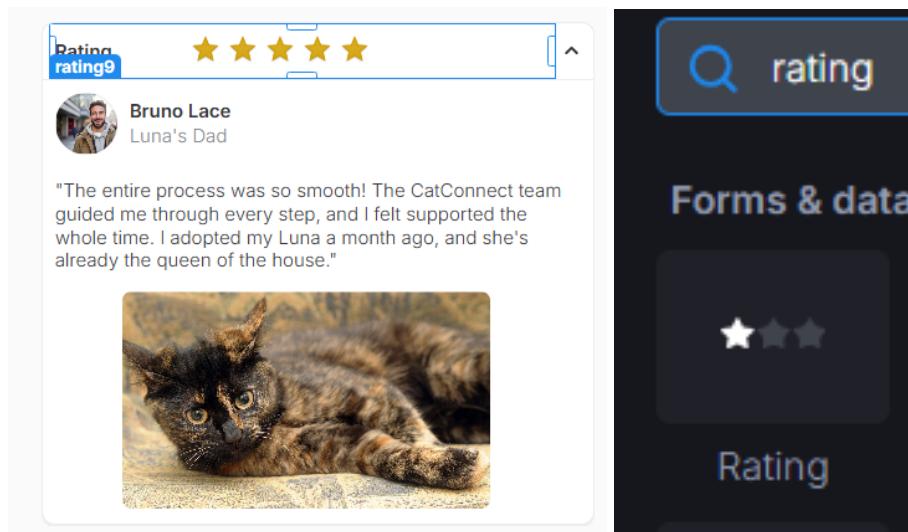
```

86 .reviews-anim { /* Base Style */
87   border-radius: 12px;
88   transition: all 0.4s cubic-bezier(0.25, 0.46, 0.45, 1.5); /* Bouncy easing curve */
89   cursor: pointer;
90 }
91
92 /* Hover Effect */
93 .reviews-anim:hover {
94   transform: translateY(-15px) scale(1.05); /* Jumps up and zooms slightly */
95 }
96

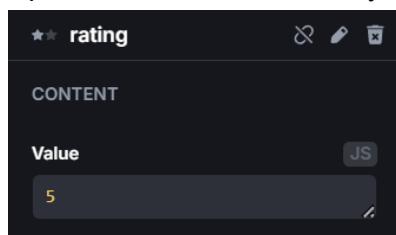
```

Actions Logs (0) Git Custom code Settings

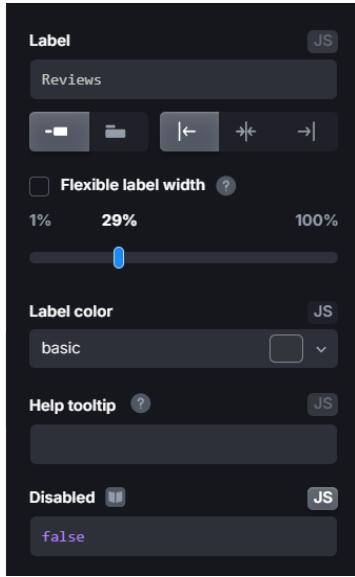
10. Drag and drop a **rating** component inside the collapsible card.



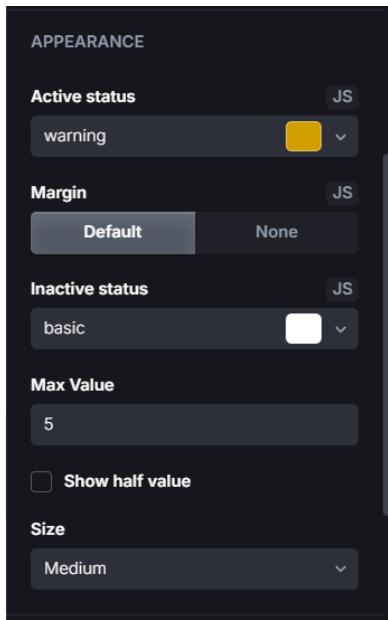
11. Input in the amount of stars you want to display:



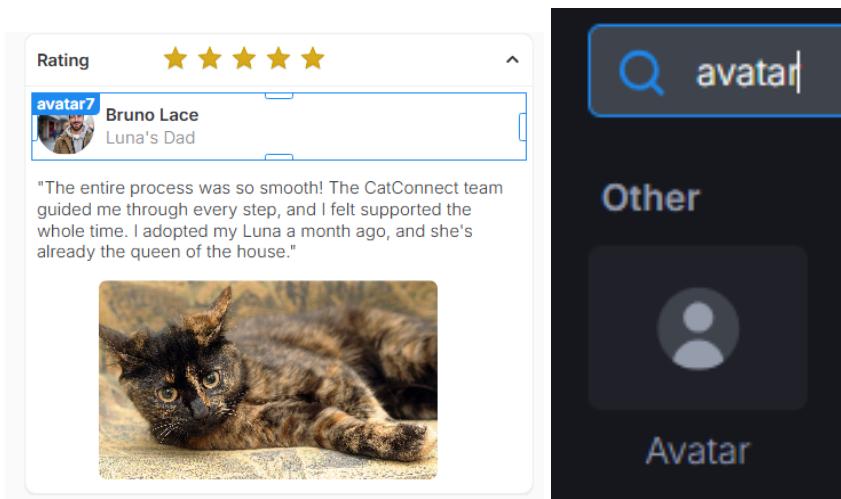
12. Input in the label to display (eg. Reviews) & adjust color:



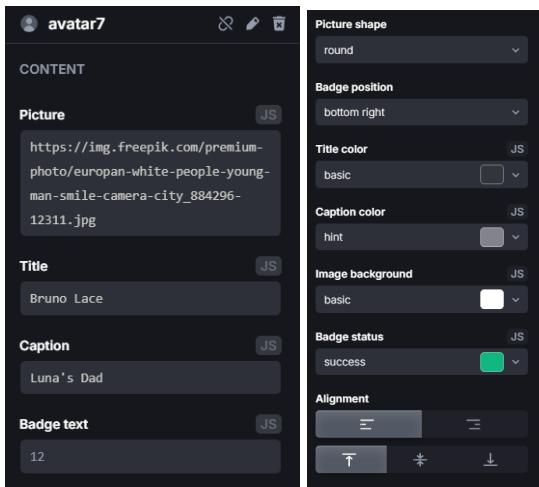
13. Adjust the appearance of the stars if needed:



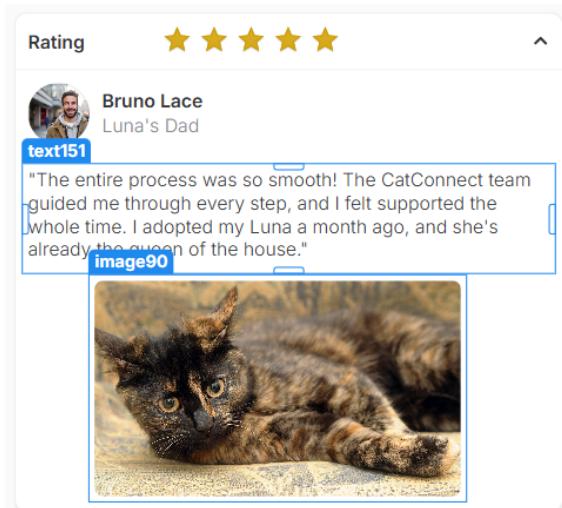
14. Drag and drop an **avatar** component inside the collapsible card.



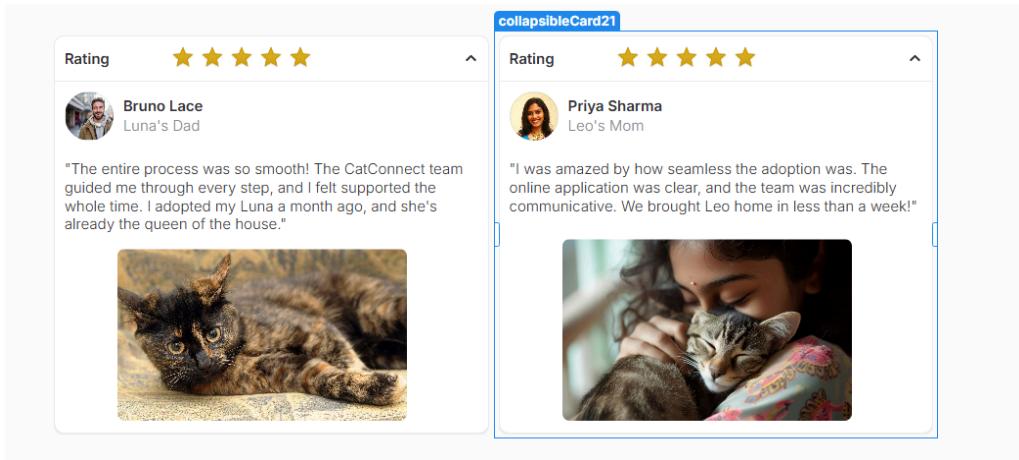
15. Click on the **avatar** to view its configuration setting on your right. Feel free to customise it to your likings!



16. Once you are done configuring your avatar, you can go ahead to drag and drop a **text** and an **image** component inside the collapsible card. (Remember to click on the particular component to view and customise its configuration setting on your right)



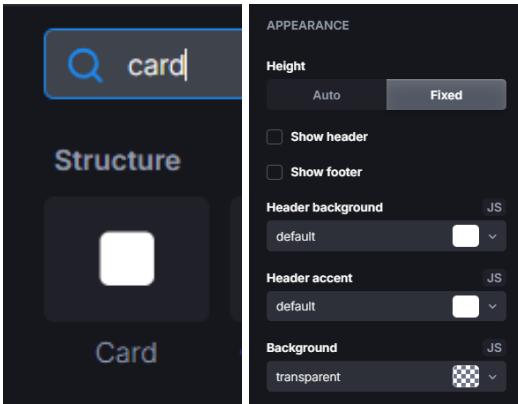
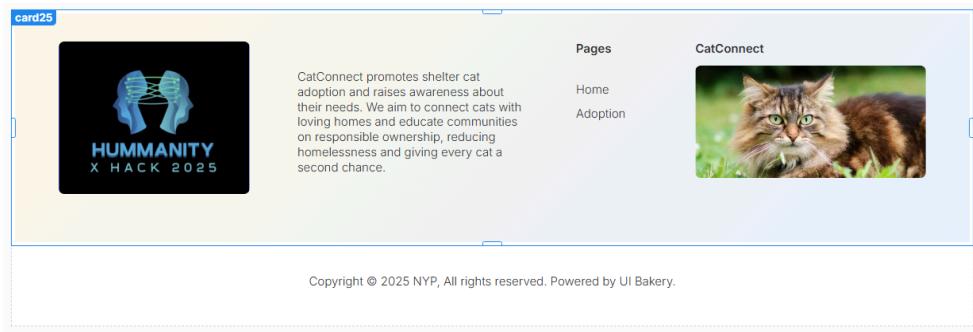
17. Optional: You can copy and paste the completed collapsible card and make edits to the new ones if you like!



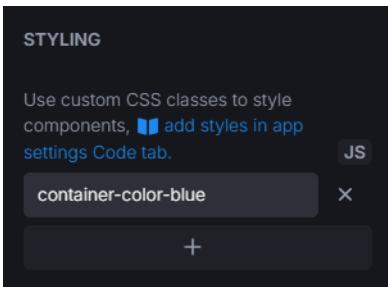
Footer

1. Go to Components on your left > Drag and drop a “Container”.

2. Go to Components on your left > Drag and drop a “Card” > Click on the card to configure its setting on your right

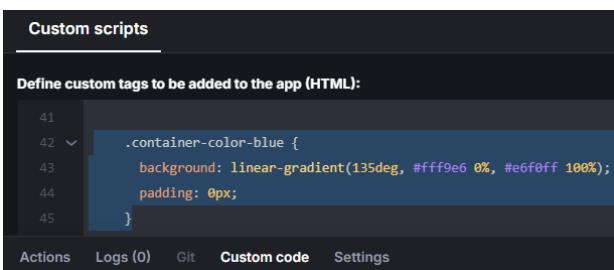


3. Scroll down to “**STYLING**” to add a new css class in order to apply css style to our card, in this case, I will add a new css class called “**container-color-blue**”.



4. Copy and paste the code below into your **Custom Code** (to ensure that your css works, do remember to **save your work before you refresh** the page):

```
.container-color-blue {
    background: linear-gradient(135deg, #fff9e6 0%, #e6f0ff 100%);
    padding: 0px; /* No inner spacing (adjust as needed) */
}
```



5. Go to Components on your left > Drag and drop an “Image” inside the **card**.

6. Follow by a **text**

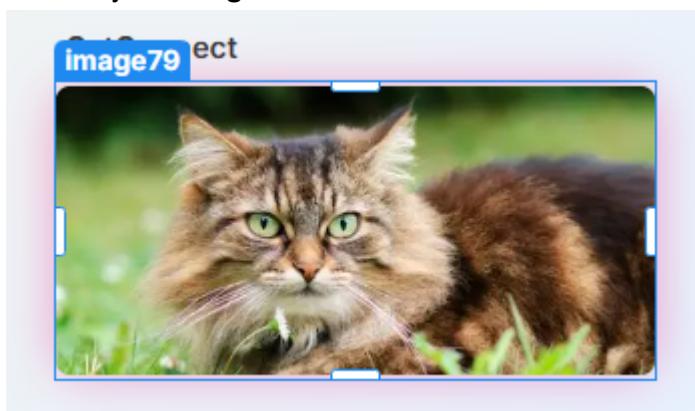
7. Go to Components on your left > Drag and drop a “Link” inside the **card**.

8. Click on the **link** > Go to **URL** > Select “sample page 1” from the dropdown as a **landing page** (You can add another link and select “sample page 2” from the dropdown)

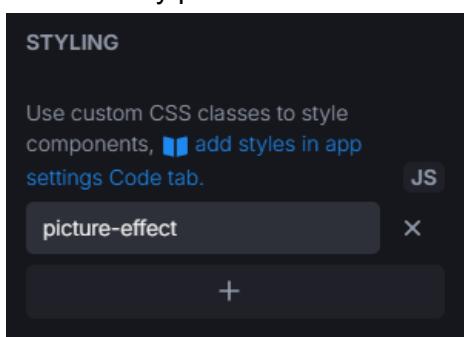
9. Drag and drop another **text** if you like:



10. Follow by an **image**:



11. Click on the image > Scroll down to “**STYLING**” to add a css class in order to apply css style to our card, in this case, I will reuse a css class we applied earlier called “**picture-effect**”. (There is no need to paste the code again in Custom Code if you have already pasted it inside earlier)



12. Lastly, drag and drop a **text** component, customize it, and we are done with our first page!



CatConnect promotes shelter cat adoption and raises awareness about their needs. We aim to connect cats with loving homes and educate communities on responsible ownership, reducing homelessness and giving every cat a second chance.

Pages

[Home](#)
[Adoption](#)

CatConnect



text106

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