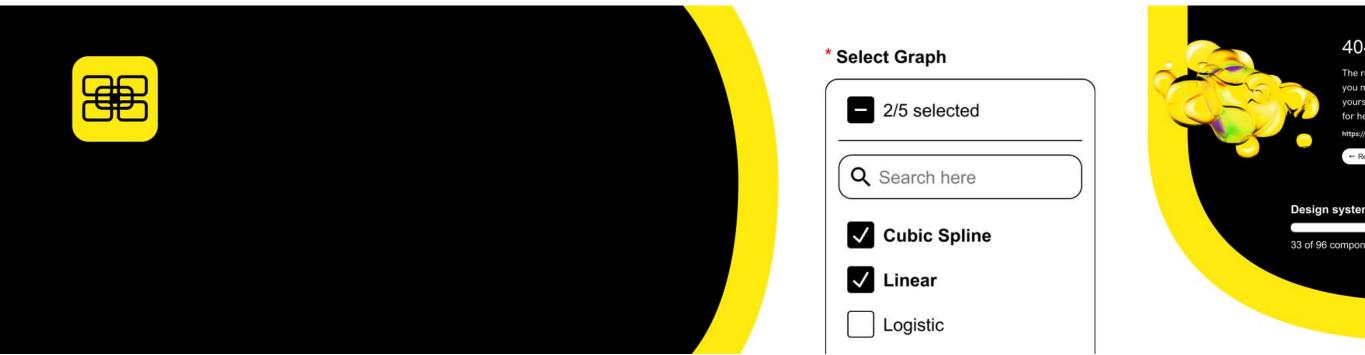
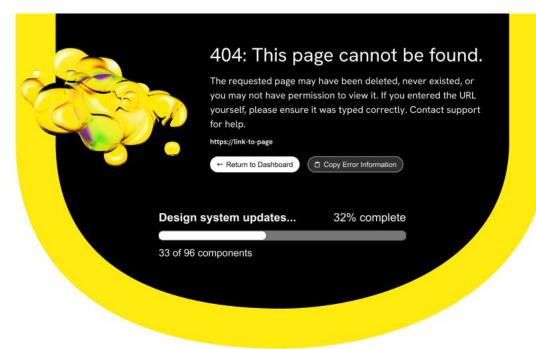
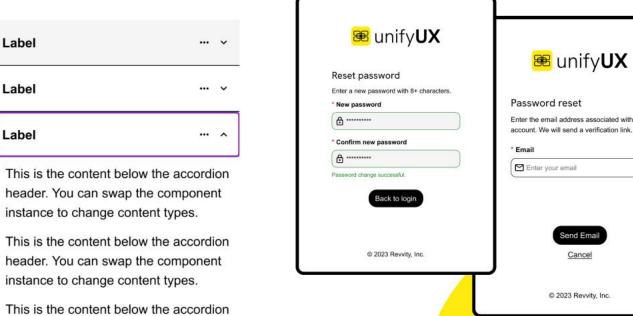
Design System Components







Sample User Designer

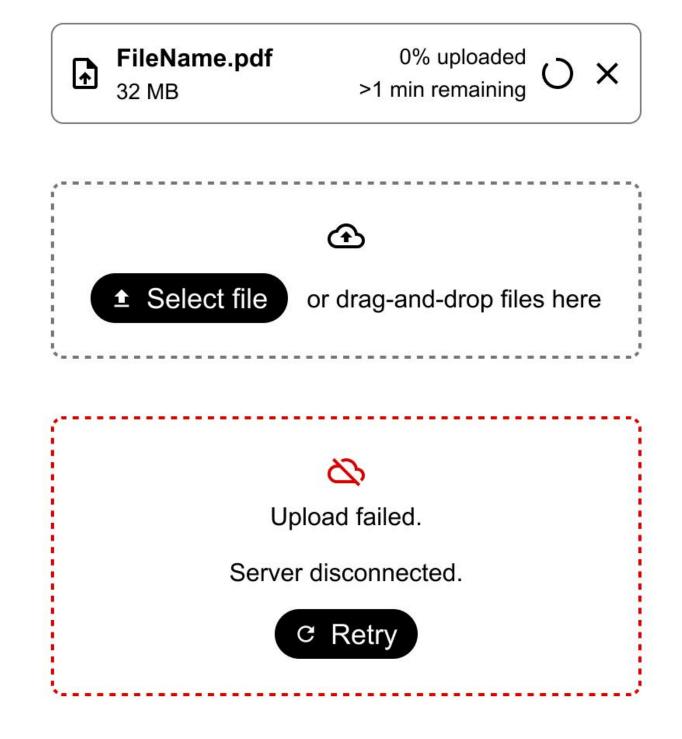
Help centre

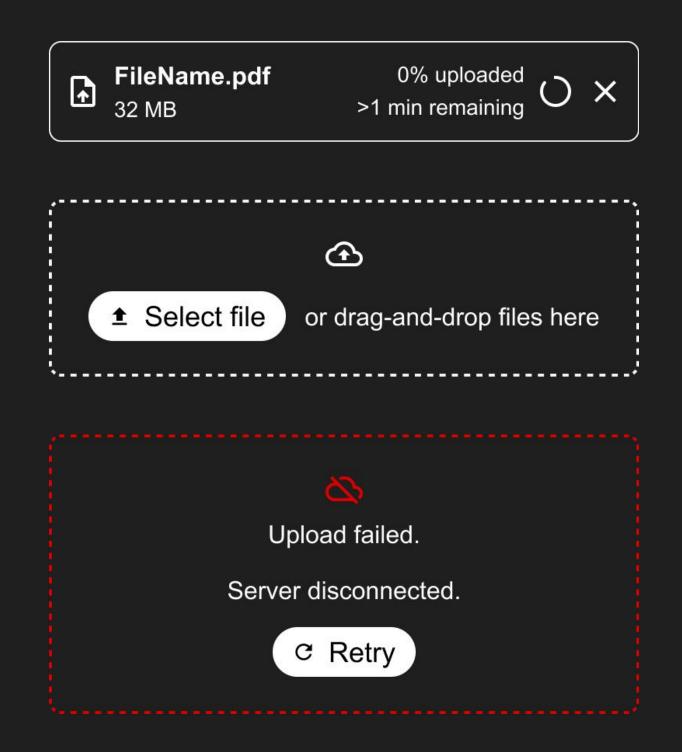
Switch accounts

header. You can swap the component

I created the following components during my design internship at Revvity Inc. under the supervision of senior designers, with the help of the UX research team.

File Upload





Accordion

Label

Label

Label

Label >

Label >

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

Label >

Label >

Label >

Label >

.... >

This is the content below the accordion header. You can swap the component instance to change content types.

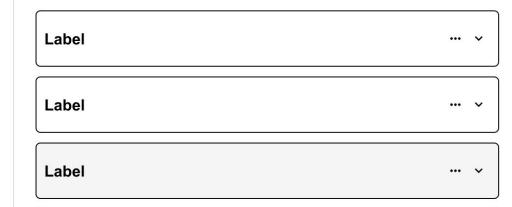
••• ∨

... ^

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

Label ... v



Label ... ^

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

Label ... ^

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

Label ... v

Label ... >

Label ... >

Label

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

Label ...

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

This is the content below the accordion header. You can swap the component instance to change content types.

Label ... v

Label

Label ...



Text

This text box acts as a placeholder component. You can replace the text in this box with your own or instance swap the entire text box and place another component if text is not wanted.



Text

This text box acts as a placeholder component.

You can replace the text in this box with your own or instance swap the entire text box and place another component if text is not wanted.



Text

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You can replace the text in this box with your own or instance swap the entire text box and place another component if text is not wanted.



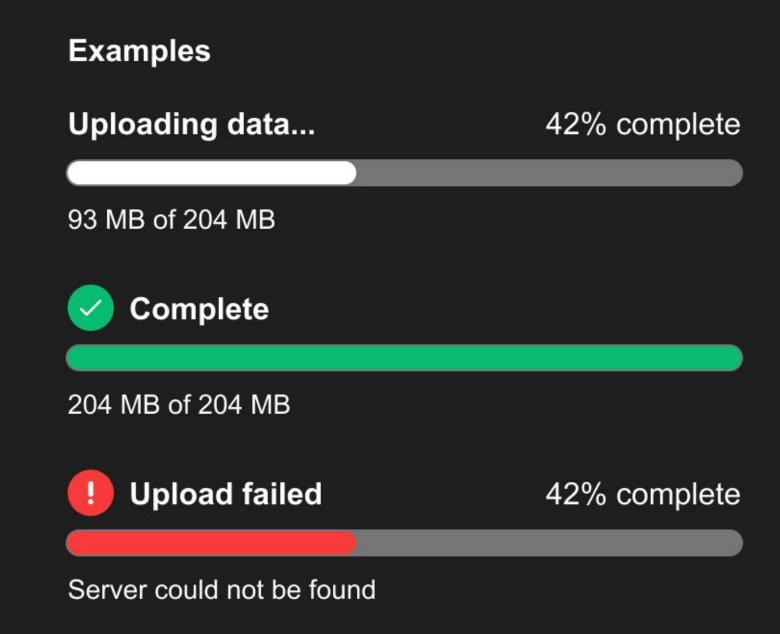
Text

This text box acts as a placeholder component. You can replace the text in this box with your own or instance swap the entire text box and place another component if text is not wanted.

Label ... v

Progress Bar

Uploading data... 42% complete 93 MB of 204 MB Complete 204 MB of 204 MB Upload failed 42% complete Server could not be found

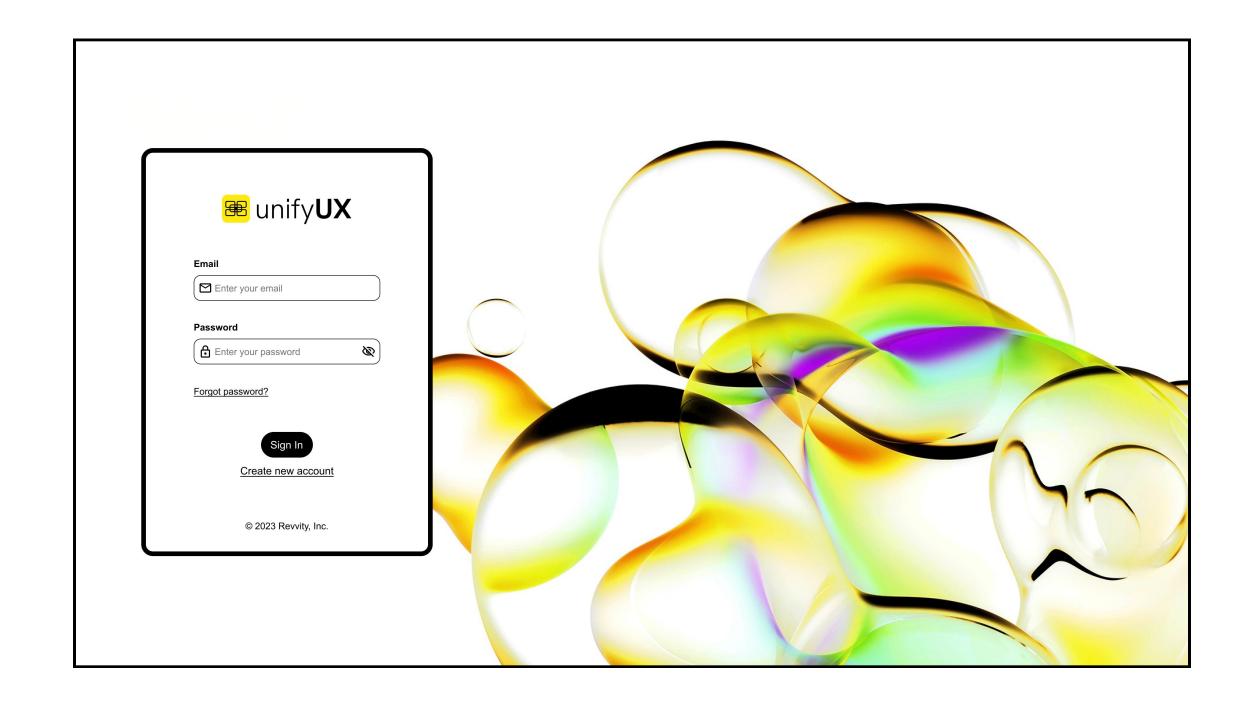


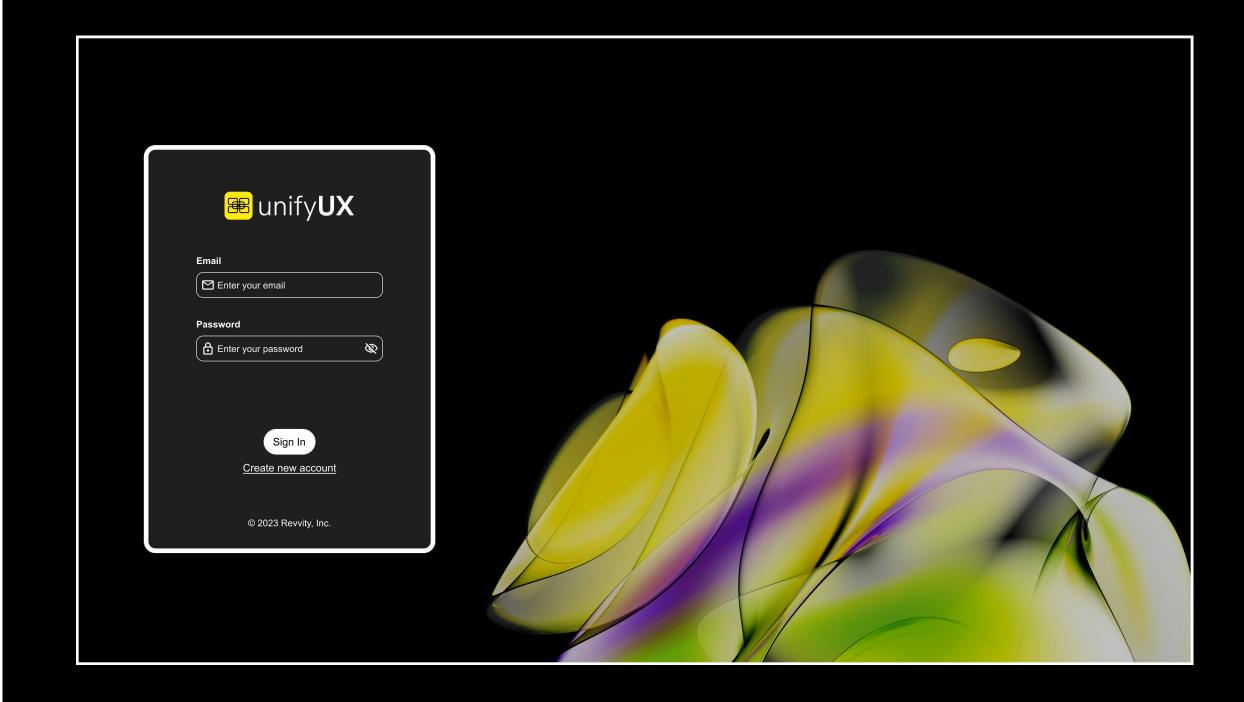
Login Page - Modal



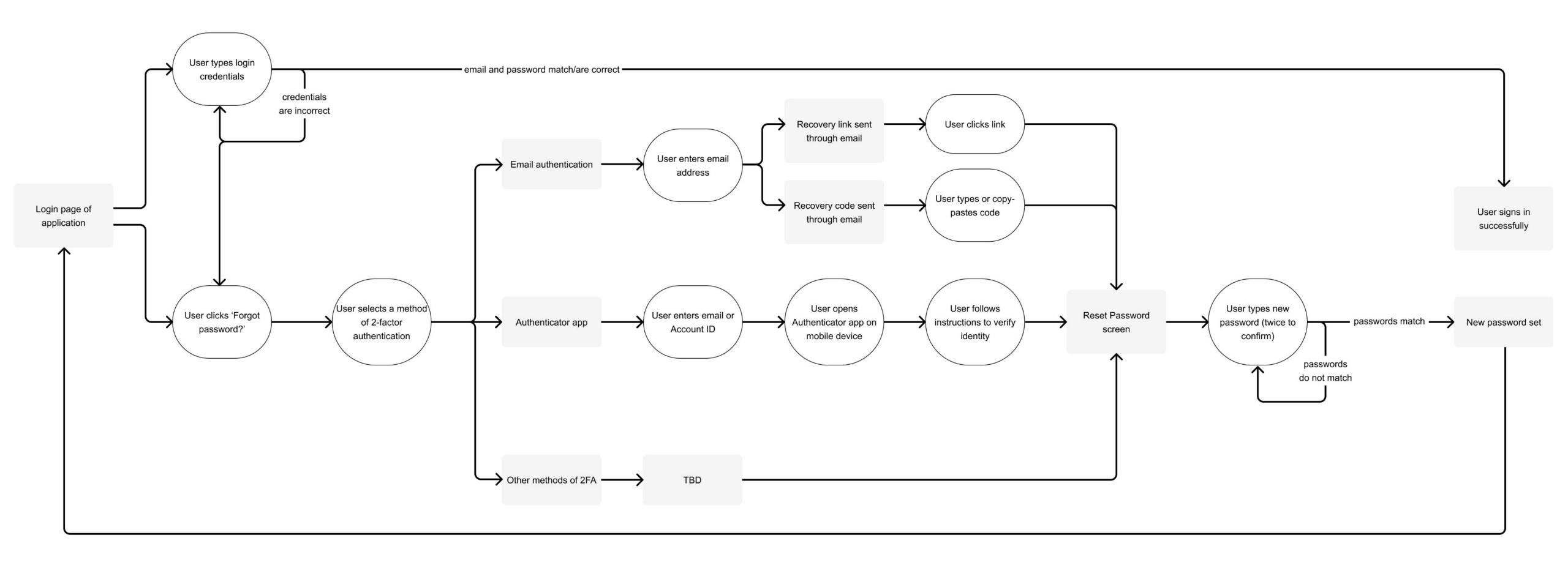


Login Page - Full Screen

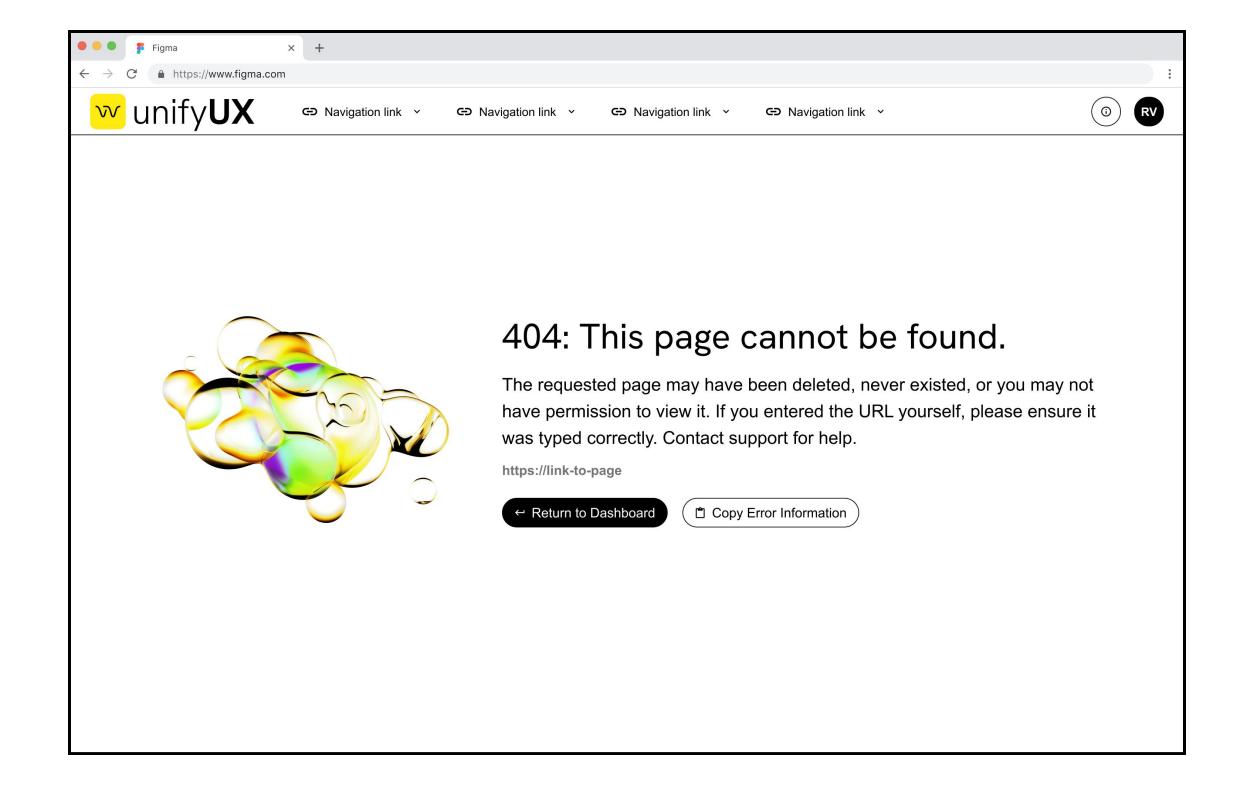


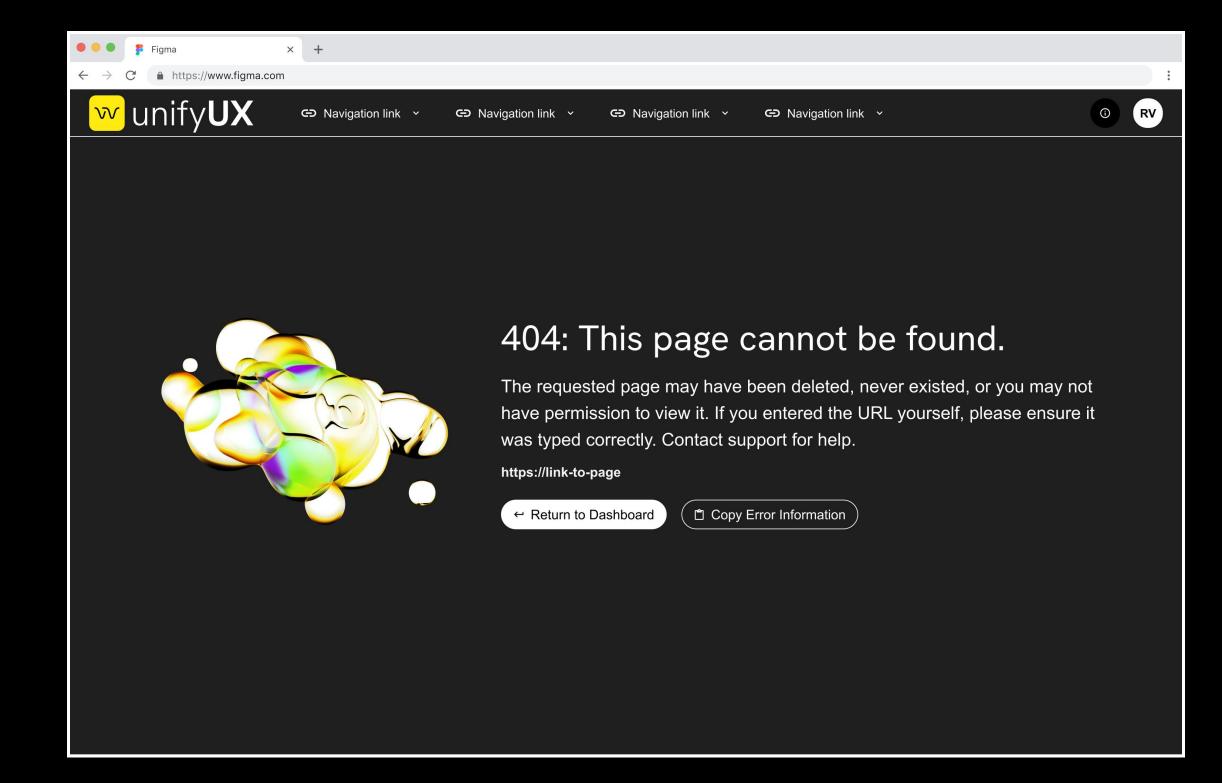


Login Page - Workflow



Error Pages



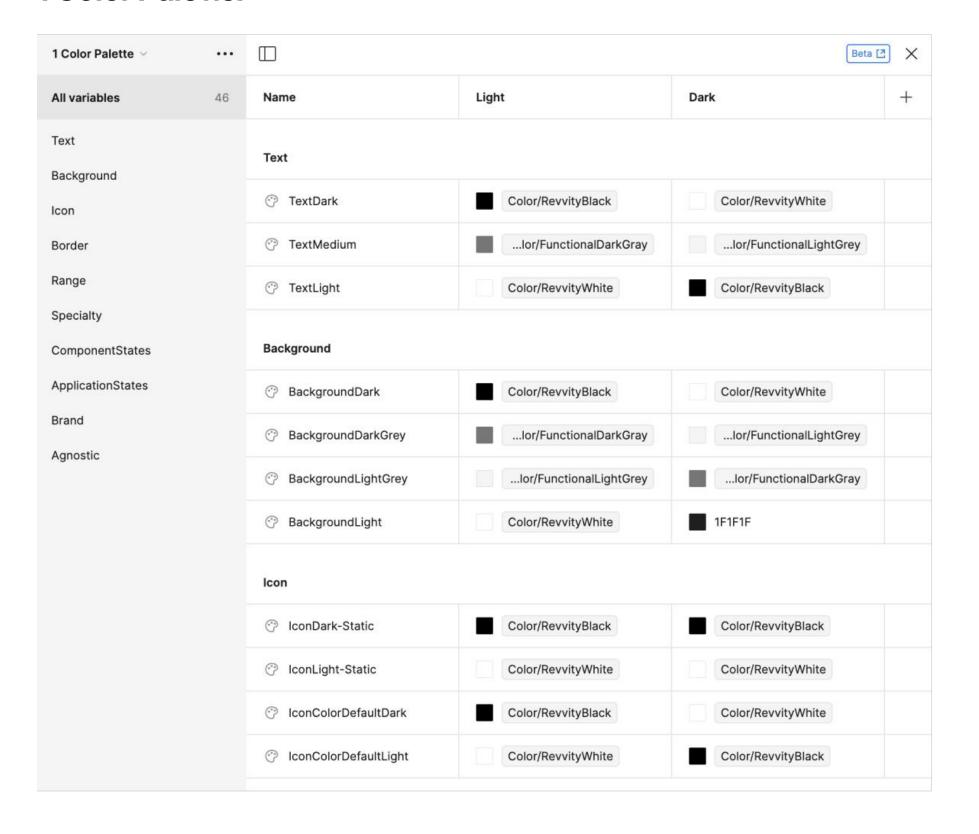


Variable System

When Figma released their variable update in 2023, I spearheaded the implementation in our design system with best practices.

Variable Naming Convention & Organization.

1 Color Palette.



2 Shape/Sizing.

| 2 Shape/Sizing V | ••• | | |
|--|-----|---------|--------------------|
| All variables | 47 | Name | unifyUX |
| Spacing | | Spacing | |
| Padding | | | |
| Radius | | # none | # Numbers/size-0 |
| Breakpoints | | # 5xs | # Numbers/size-1\2 |
| ComponentSizing Link Height Field Height Target | | # 4xs | # Numbers/size-1 |
| | | # 3xs | # Numbers/size-2 |
| | | # 2xs | # Numbers/size-3 |
| Bars | | # xs | # Numbers/size-4 |
| | | # sm | # Numbers/size-5 |
| | | # md | # Numbers/size-6 |
| | | # Ig | # Numbers/size-7 |
| | | # xl | # Numbers/size-8 |
| | | # 2xl | # Numbers/size-9 |
| | | # 3xl | # Numbers/size-10 |

3 Primitives.

| Primitives ~ | ••• | | | |
|---|-----|------------|-------|--|
| All variables | 51 | Name | Light | |
| Color Size (legacy) Spacing (legacy) Padding (legacy) Radius (legacy) StrokeWeight (legacy) | | Numbers | | |
| | | # size-0 | 0 | |
| | | # size-1\2 | 2 | |
| | | # size-1 | 4 | |
| | | # size-2 | 8 | |
| | | # size-3 | 12 | |
| | | # size-4 | 16 | |
| | | # size-5 | 20 | |
| | | # size-6 | 24 | |
| | | # size-7 | 28 | |
| | | # size-8 | 32 | |
| | | # size-9 | 36 | |
| | | # size-10 | 40 | |
| | | # size-11 | 44 | |
| | | # size-12 | 48 | |