

# Enhanced Clarity Revamping User Flows and Microcopy

This project is a case study that showcases the work of I did with a fellow information architect in revamping user flows and microcopy for an edtech company. The project highlights the post-release efforts to create a clear and efficient user path through the company's product.



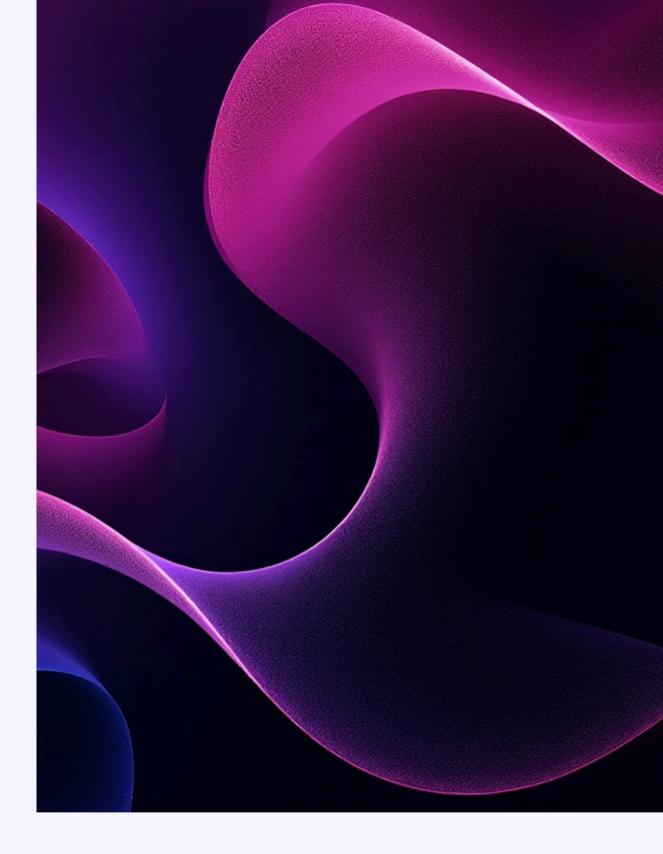
### Company & Product Overview

The subject of this case study is an edtech company that offers learning solutions for all grade levels. This case study focuses on one product: a literacy solution intended for grades 3 through 8. The product is made of a library of themed units, each of which contain reading passages and supporting lessons.



# Challenges

- The company received numerous support tickets indicating that teachers did not know how to use all of the elements of a given unit.
- Pendo analytics showed that teachers were not regularly using certain lesson elements.



# Objectives

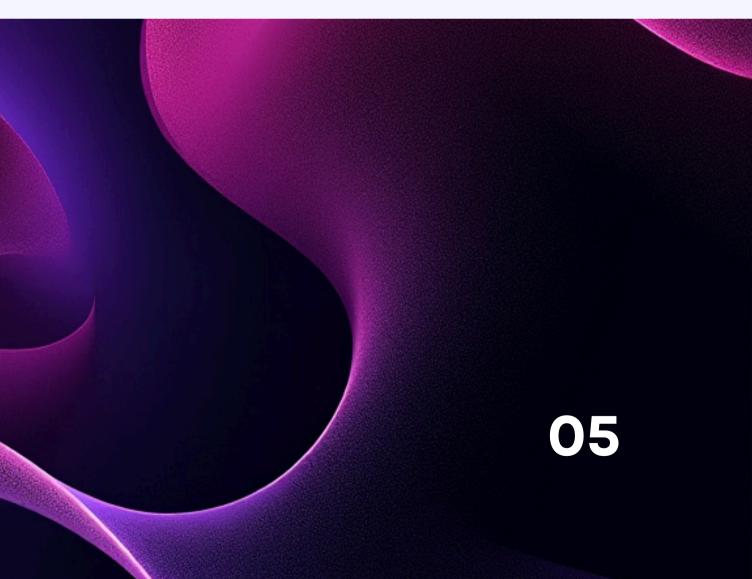
1. Provide a clear path through each unit that teachers can easily follow.

2. Increase teachers' use of neglected lesson elements.



# Requirements

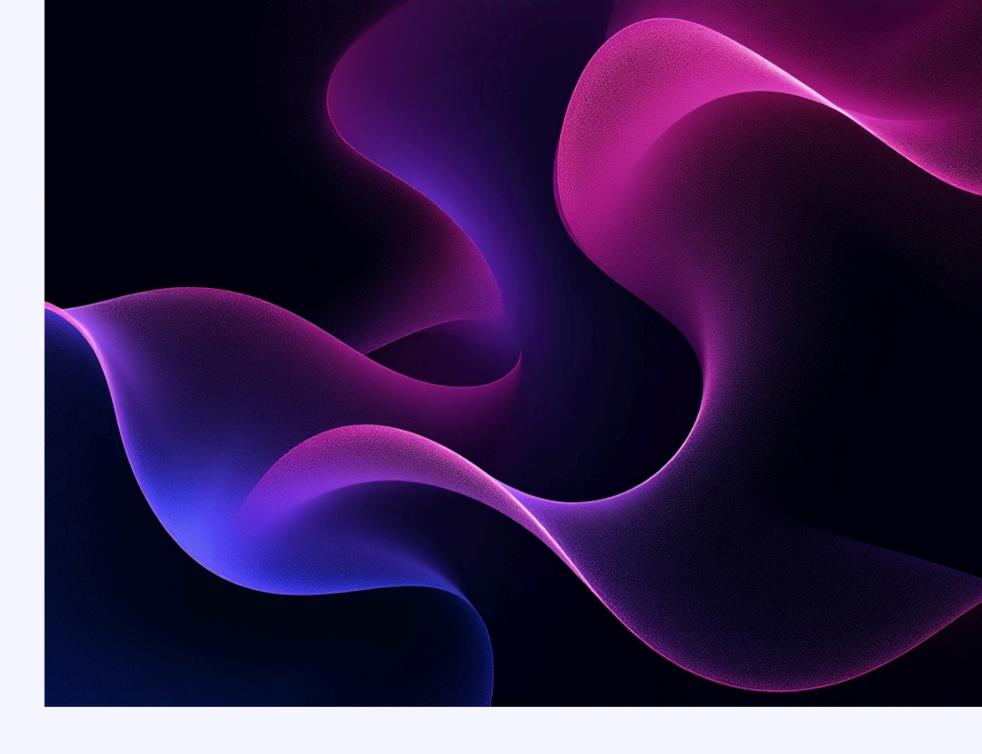
- Organize the passage overview to have a clear chronological structure.
- Create labels that clearly identify all available unit elements.
- Craft UI text that guides teachers unambiguously through the unit.



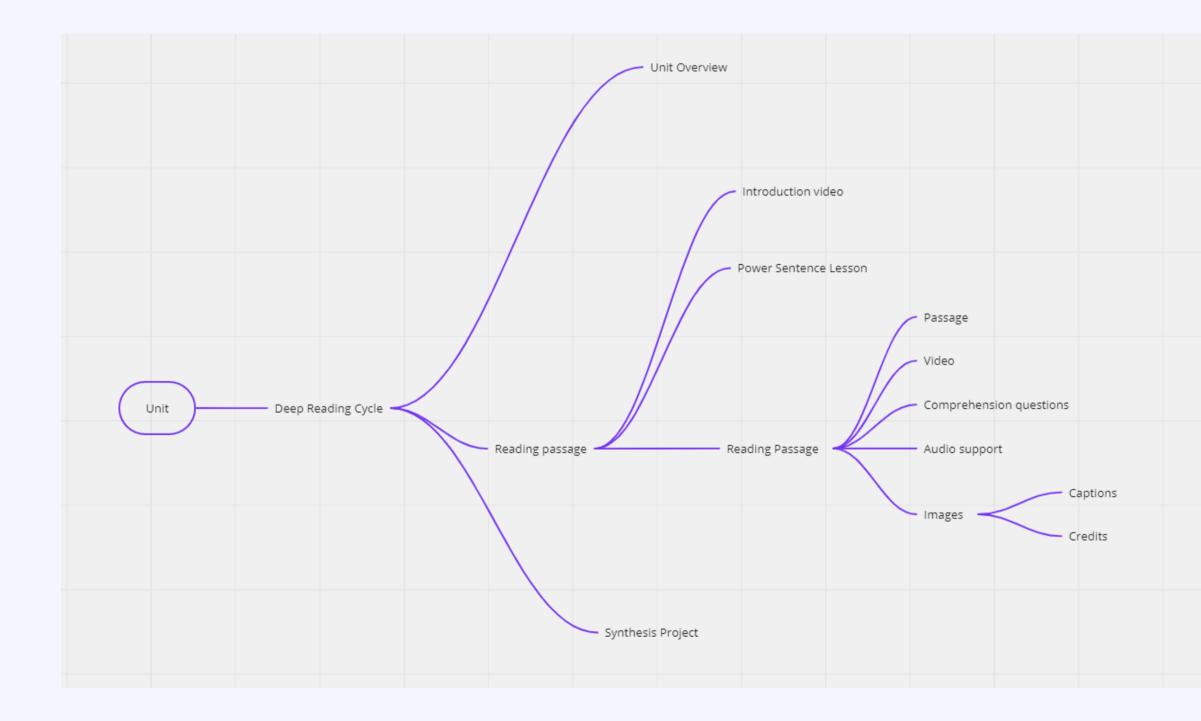
## Research

The product was originally designed to allow teachers to move through each unit however they wished. Our goal was to impose an order on how teachers interacted with the product—essentially, introduce a new user flow.

Our first step was to determine the best path through a unit for teachers to follow. We collaborated with instructional designers and SMEs to identify all the different parts of a unit that a teacher may interact with.



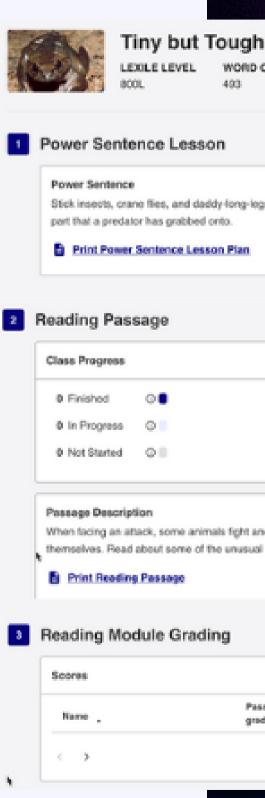
### Lesson Flow



## K-2 Intro

We collaborated with instructional design to determine the right order for teachers to complete a unit in.

To verify our decisions, we worked with UX Design to create a prototype of the new order. We then used that prototype to conduct a series of user interviews.



WORD COUNT

Stick insects, crane files, and daddy-long-logs have weak spots on their logs that tear easily, so they can escape by breaking off the

View Lesson Plan

When facing an attack, some animals fight and others run away. There are also animals that partially self-destruct as a way to protect themselves. Read about some of the unusual techniques animals use to stay alive-



| Passage Auto-<br>graded Score | : | Average Auto-<br>graded Score | Passage Written<br>Response Score |   |           | :    | Average Written<br>Response Score | :       |
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|                               |   |                               | 10                                | ÷ | items per | page | Showing 1 - 10 of 1               | ) items |



## Results

Support Tickets: Customer support no longer received tickets asking how to navigate the lessons.

**Clicks:** Previously neglected elements received 22% more clicks than before.

