# Dunnoyet UI/UX Writeup

## Welcome to the future of learning

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Project DNY
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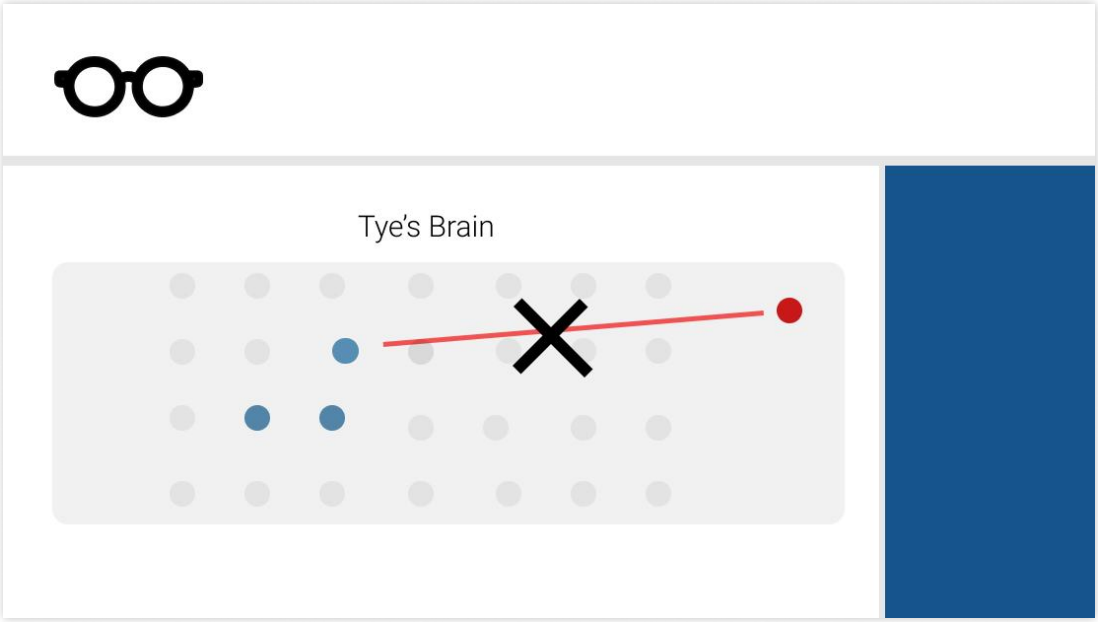
# The problem ⚠️

Our educational system is fundamentally flawed.

Many individuals blame themselves when they struggle to grasp material; however, the underlying issue lies in the standardized "one size fits all" approach to education.

This method fails to accommodate for the unique concepts every person built their knowledge upon.

In other words, it doesn't make sense given what they know.



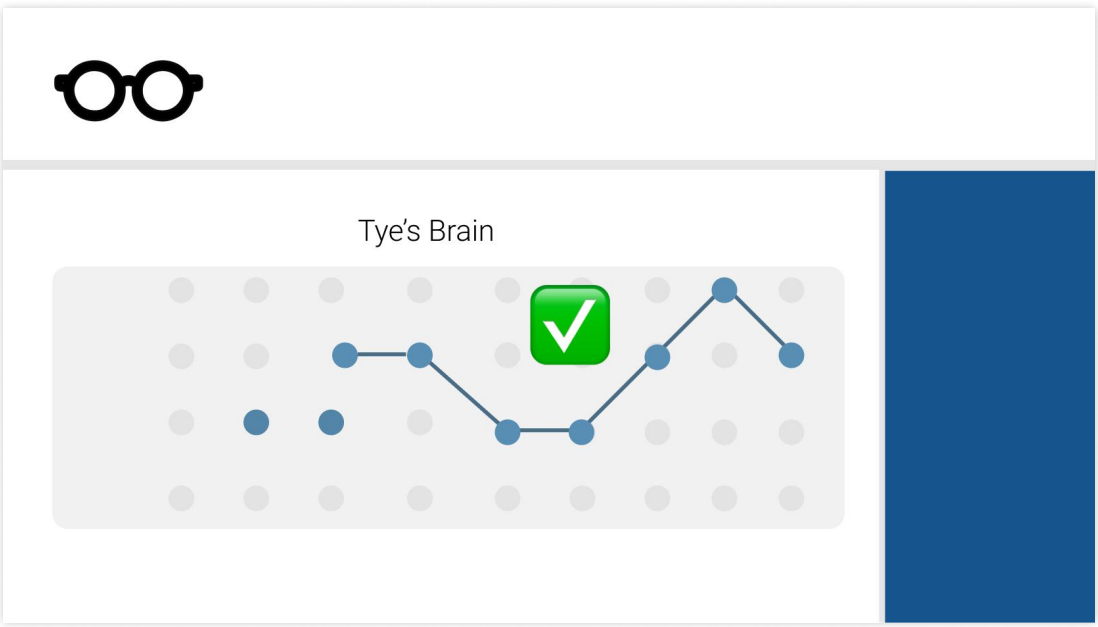
# The solution 🎉

Effective learning occurs when new information builds upon existing knowledge.

This utilises a principle known as confirmation bias, which is central to the functionality of Dunnoyet - a web-based learning platform revolutionising the way we learn.

You'll learn up to 5x faster in a lesson with Dunnoyet in comparison to a classroom, and here's how:

- Chat - this is where the learning happens. Just tell the AI what you know; it'll extract your knowledge and return unique information tailored to your brain and how you learn.
- Brain Map - Visualise links being formed as you learn
- Notes - Write down thoughts and ideas for quick & easy revision



# Final Design Delivery - Homepage

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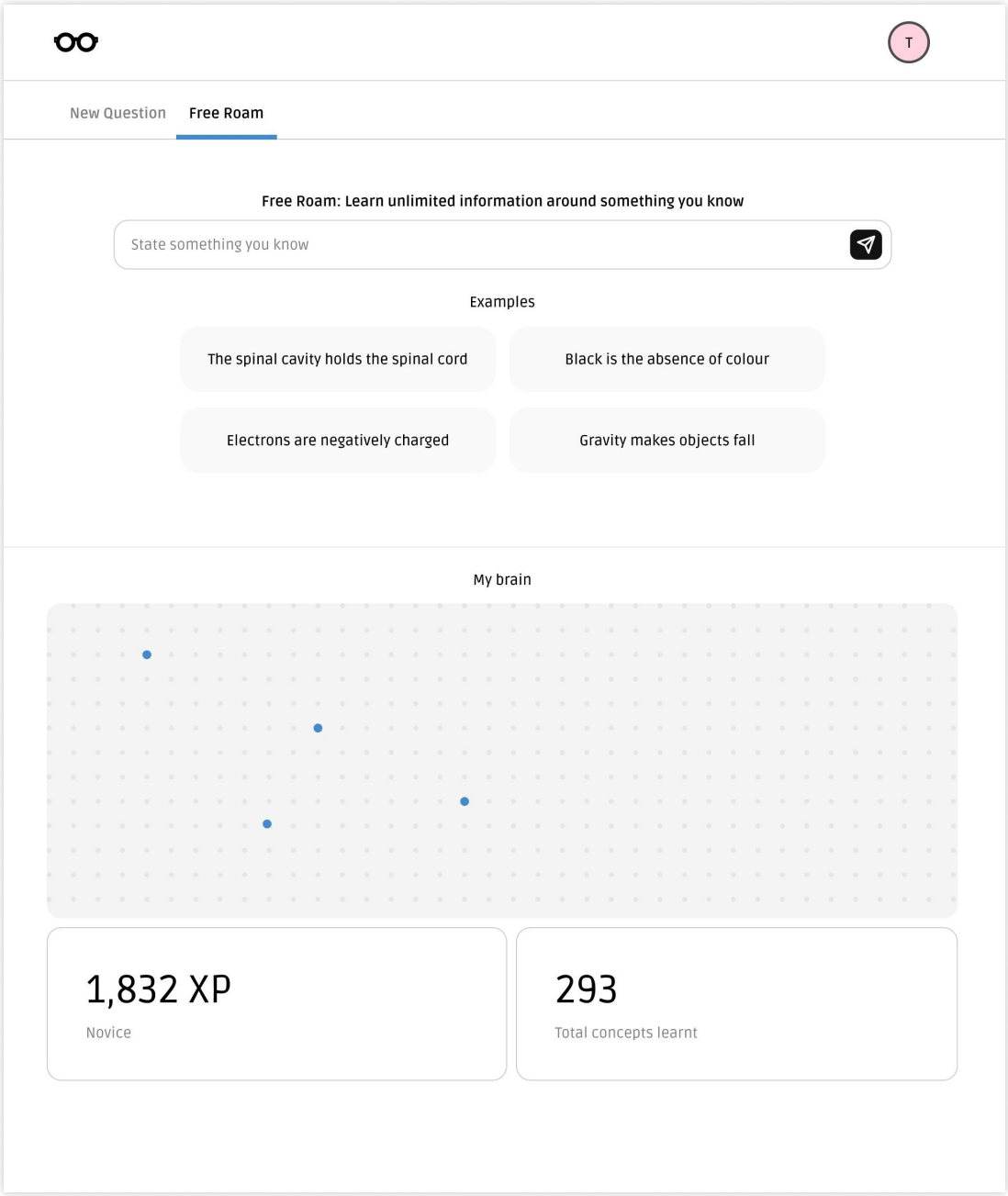
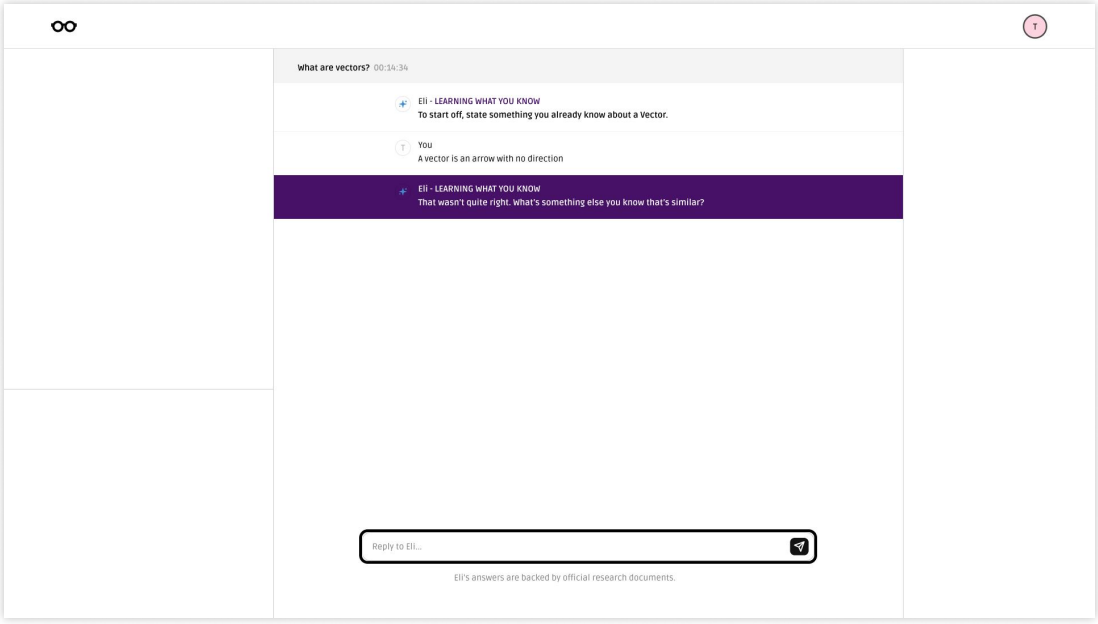
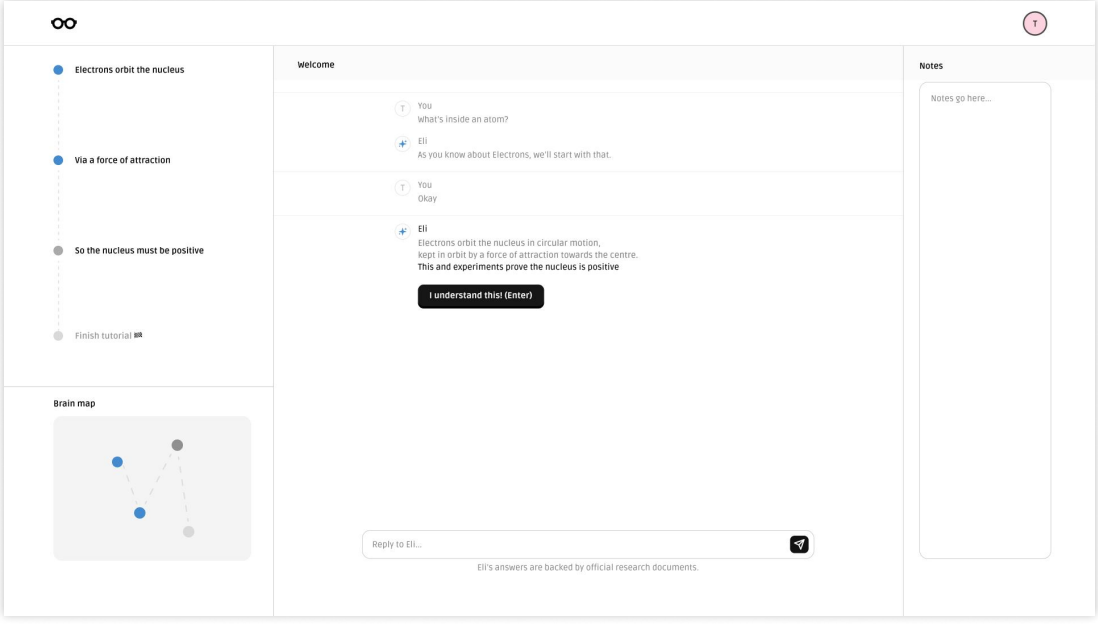


# Final Design Delivery - In Lesson

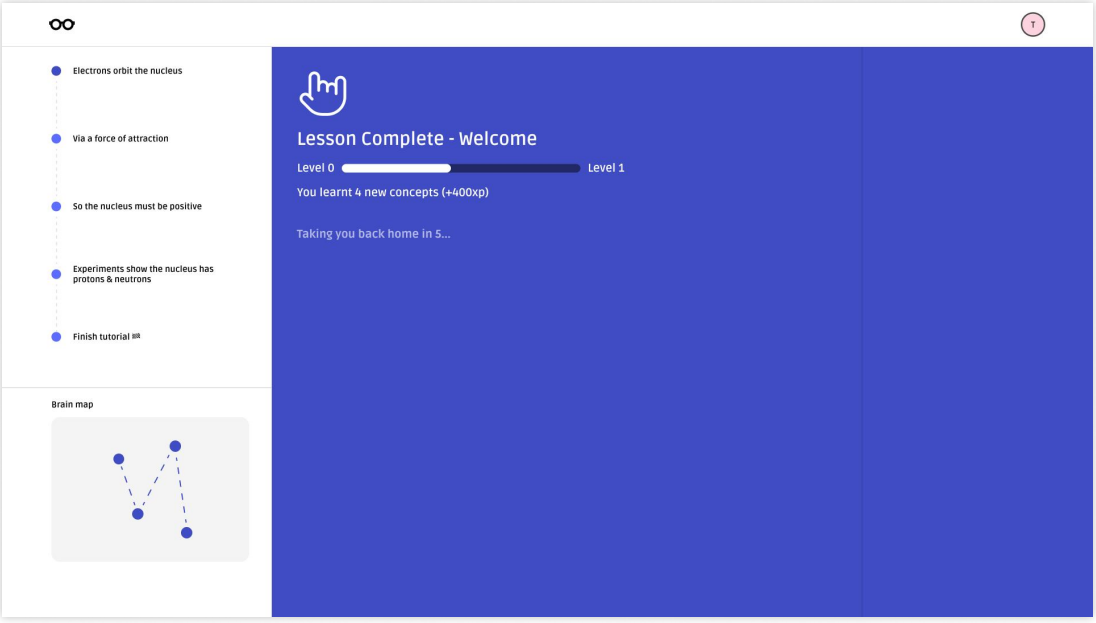
Purgatory stage: https://tye.codes/inLesson_purgatory_design.png
Main stage: https://tye.codes/inLesson_main_design.png

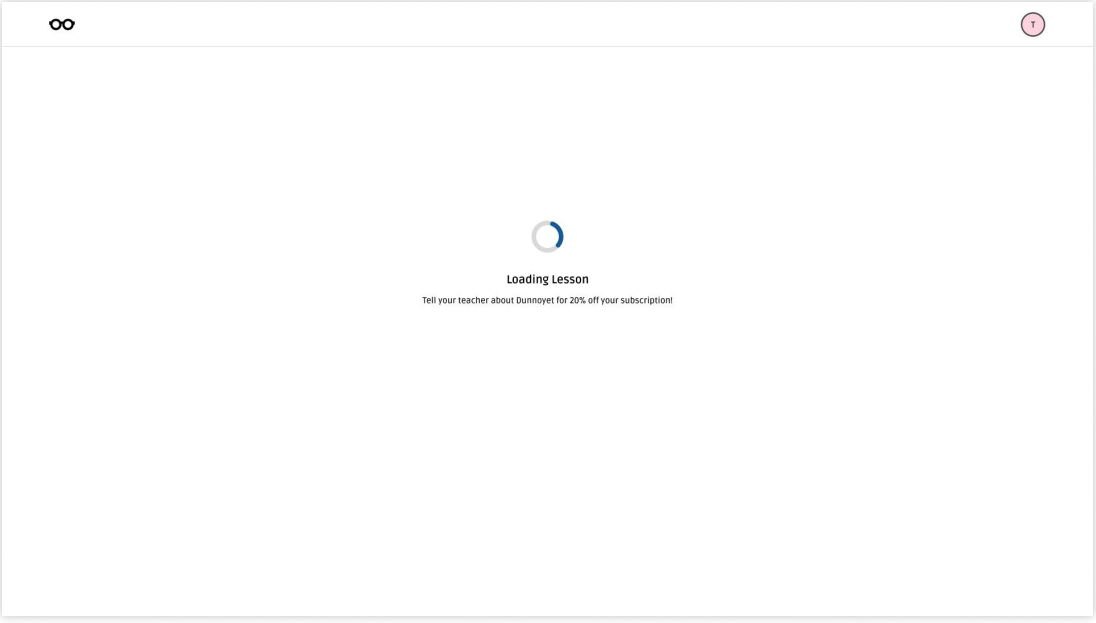


# Final Design Delivery - In Lesson

End stage: https://tye.codes/inLesson_end_design.png
Loading stage: https://tye.codes/loading.png



# Final Design Delivery - Landing

https://tye.codes/Landing.png