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exam-prep made faster with the power of AI

Problem

9 OUT OF 10 STUDENTS WANT TO DECREASE EXAM PREP TIME

8 OUT OF 10 STUDENTS SPEND MORE TIME REWRITING NOTES THAN ACTUALLY STUDYING

Solution????

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Mila Lukic

@mila

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Notes

Subjects

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Merging Suggestions

- [x] "Linear Algebra 1" by @ana
- [ ] "Calculus 3" by @tamara
- [x] "Probability" by @luka

MERGE

My Notes

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Linear Algebra is a foundational branch of mathematics that deals with the study of vectors, vector spaces, matrices, and linear transformations. It serves as a fundamental tool in various fields including physics, engineering, computer science, and economics. At its core, Linear Algebra provides a framework for understanding and solving systems of linear equations, which arise naturally in many real-world problems. One of the key concepts in Linear Algebra is that of vectors.

Vectors are quantities that have both magnitude and direction, represented as ordered arrays of numbers. They can be added together and multiplied by scalars, forming the basis of vector spaces. Matrices, on the other hand, are rectangular arrays of numbers that can represent linear transformations between vector spaces. Operations such as addition, subtraction, and multiplication are defined for matrices, with matrix multiplication being particularly important in many applications. Determinants are another crucial aspect of Linear Algebra, providing a scalar value associated with a square matrix. Determinants play a significant role in determining whether a matrix is invertible and in solving systems of linear equations. Eigenvalues and eigenvectors are also fundamental concepts, describing special vectors that are invariant under linear transformations. They have numerous applications, including stability analysis and principal component analysis.

SUMMARIZE

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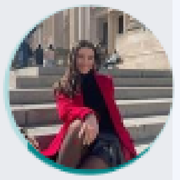

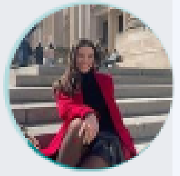

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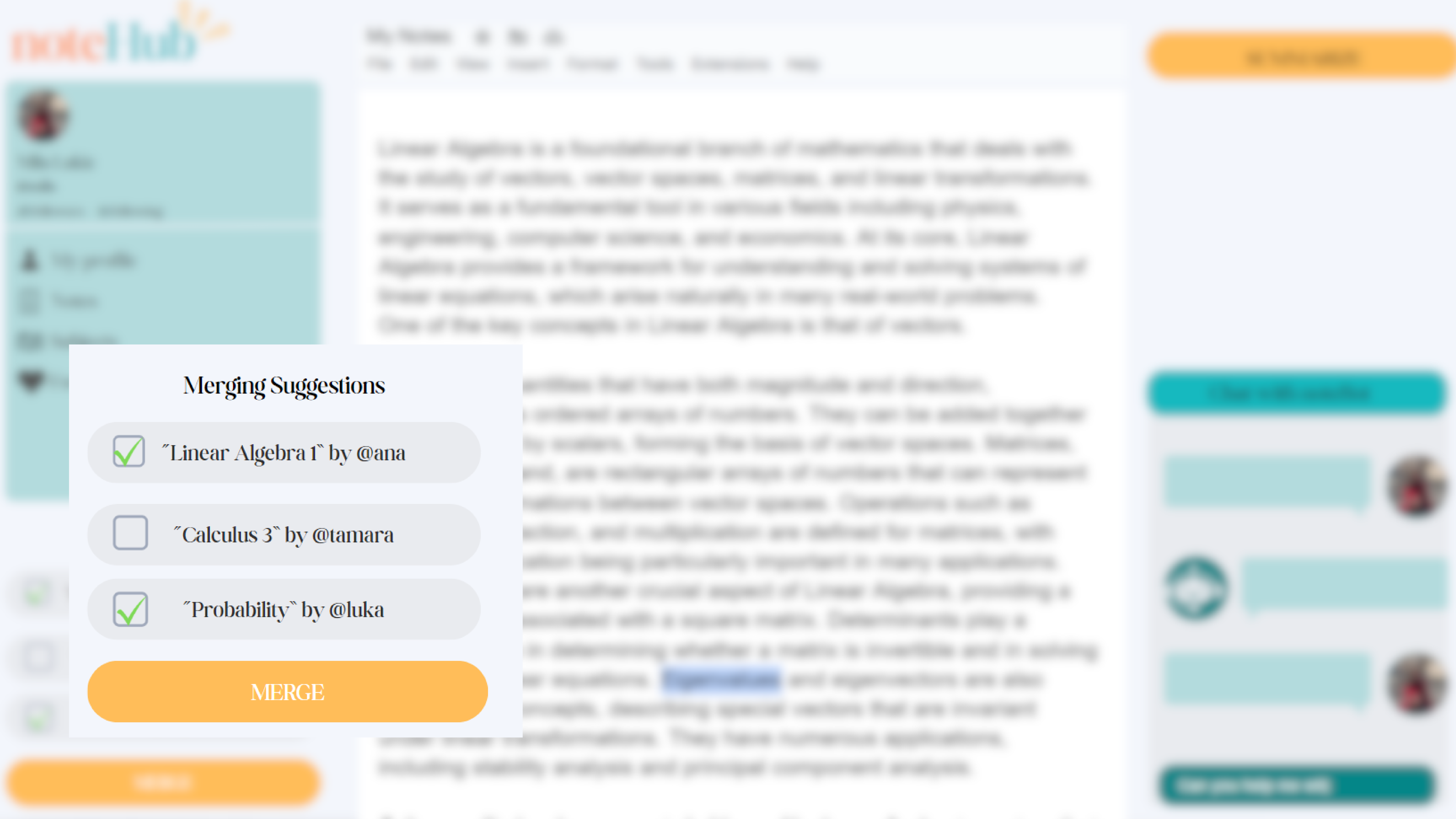
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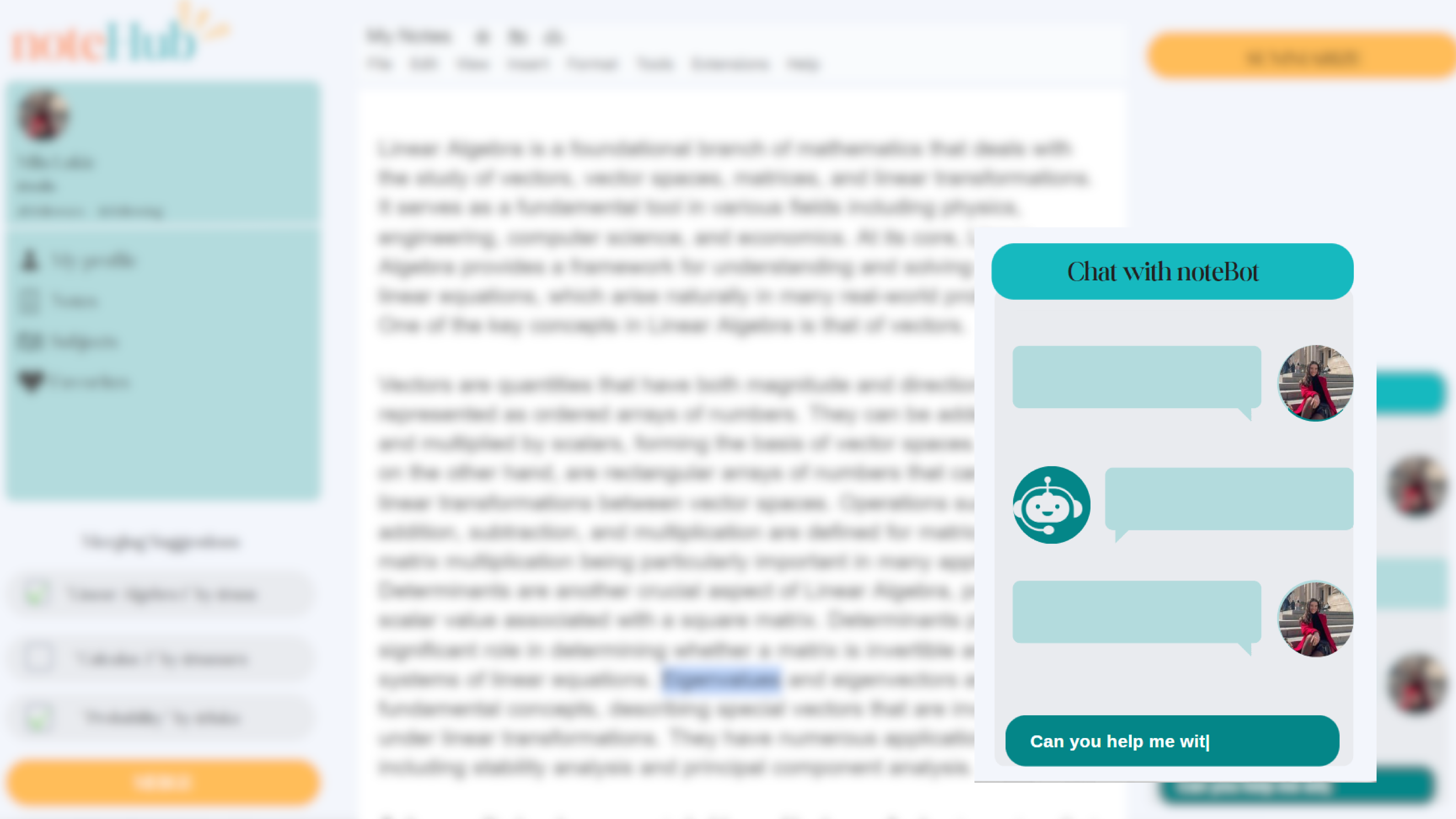
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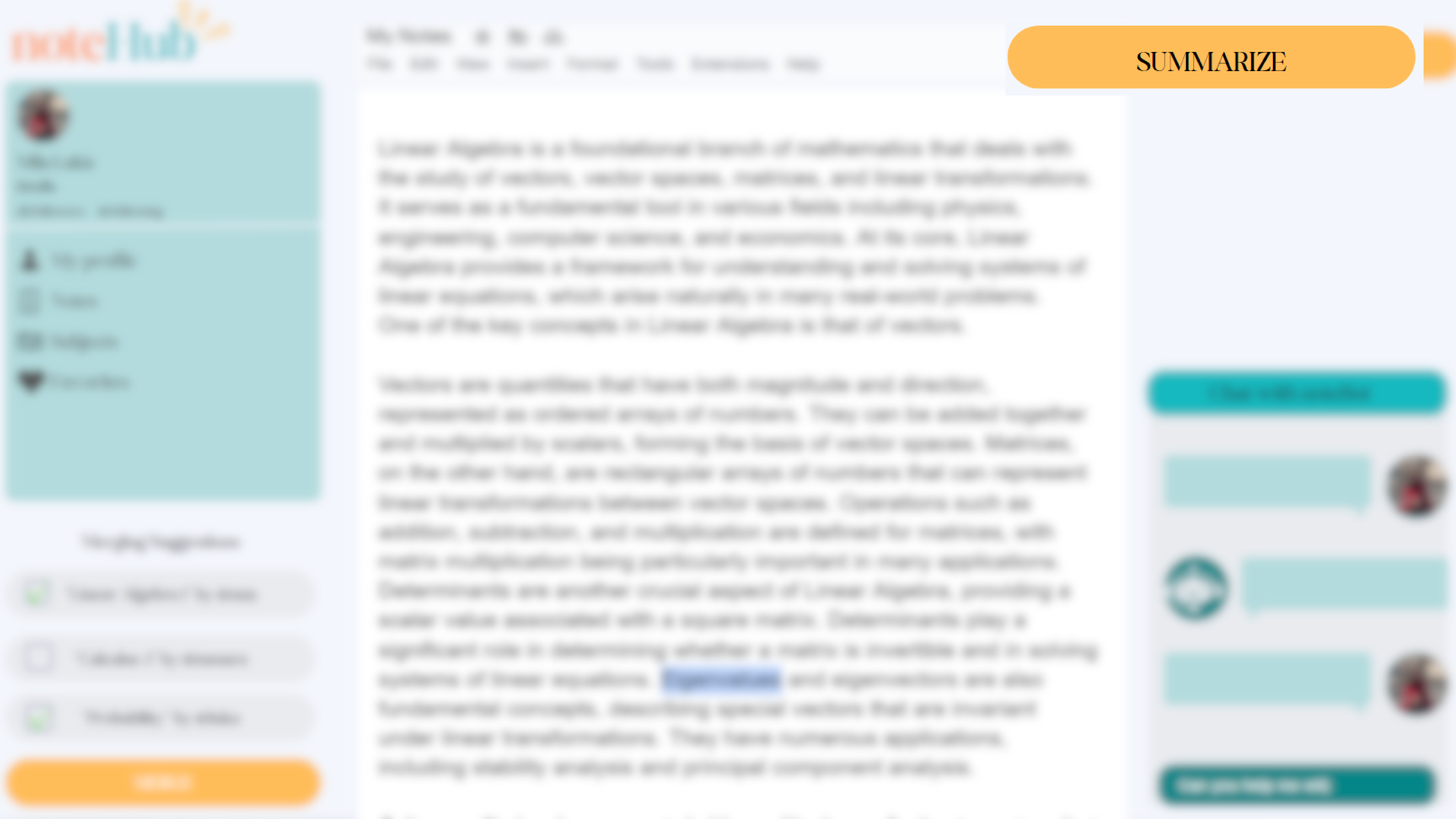
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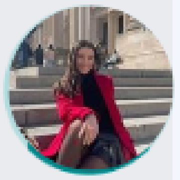

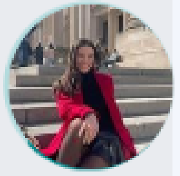

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OUR CUSTOMERS

Procrastinators
(68% of students)

Avid note-takers
(79% of students)

Resource Collectors
(75% of students)

Revenue Model

FREEMIUM MODEL

noteHub FREE:

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- AI note combining tool
- access to other student’s profiles

noteHub PREMIUM:

- AI assistant
- Summarization
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PARTNERSHIPS

Universities would get special pricings to provide noteHub premium to their students

WHY NOW?

Need for building a **community**

Increased demand for **flexible** learning

AI Boom

My Ask: I can´t do it alone!

Do you know any ML engineers or designers?

Mila Lukic

Founder of noteHub | ex Product at Microsoft, ex SWE at Google and Microsoft