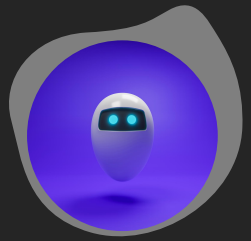
MindSetter

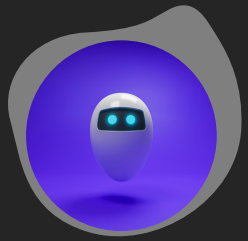
Declutter Your Mind, Free Up Space for Cognition

Digital Education for Future
2023

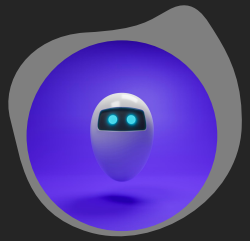
Team members



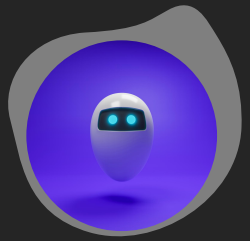
Gia Grigalashvili



Alexander Nakashidze



Achi Ugulava



Tamari Tateshvili

Identify the problem

- Attention deficit of young people;
- Distribution of activities productively;
- Time management;
- Lack of individuality;
- Traditional teaching methods.

Project category:

- Creating an application/platform.

MindSetter's target audience and challenges:

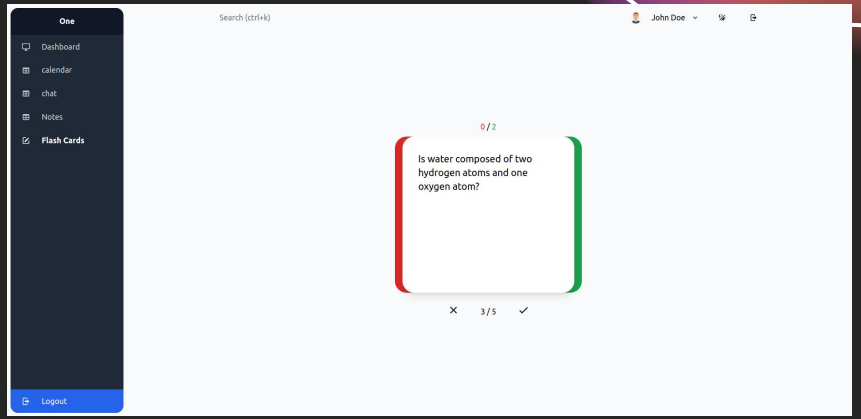
Target group: pupils and students.

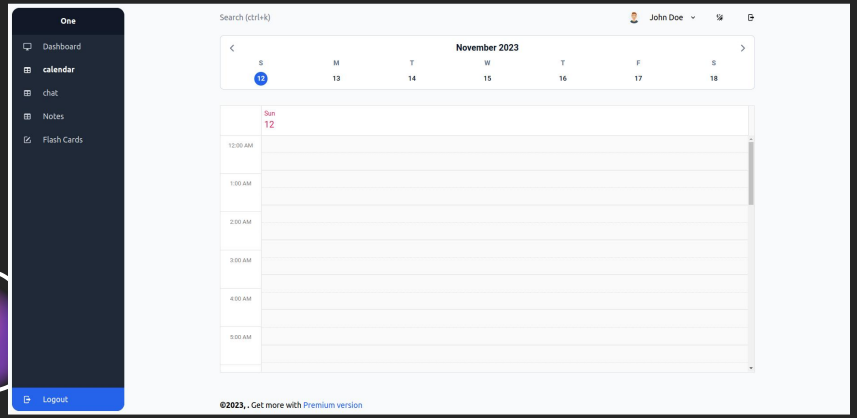
- Organizational capability;
- Well-being in Digital Education;
- Enhanced learning experience.

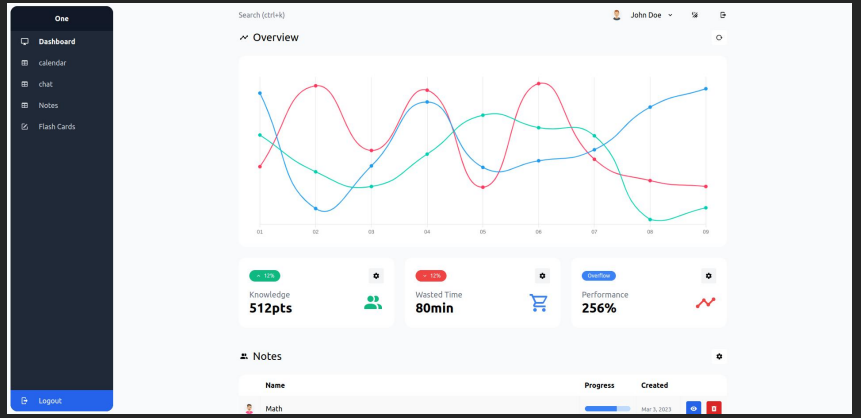
To solve this problem, our team created the MindSetter platform

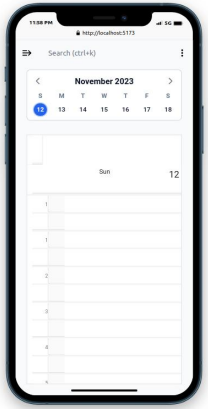
- MindSetter allows students of all ages to organize their lives;
- With the help of an AI assistant, the platform will organize the entered data;
- MindSetter also reminds you of daily activities.

MindSetter
Home
Sign Up
MindSetter
Declutter your mind, make space for cognition
Find out more


One
Dashboard
calendar
chat
Notes
Flash Cards
Logout
Search (ctrl+k)
John Doe
0 / 2
Is water composed of two hydrogen atoms and one oxygen atom?
3 / 5


One
Dashboard
calendar
chat
Notes
Flash Cards
Logout
Search (ctrl+k)
John Doe
November 2023
Sun
12
©2023, . Get more with Premium version


One
Dashboard
calendar
chat
Notes
Flash Cards
Logout
Search (ctrl+k)
John Doe
Overview
Knowledge
512pts
Wasted Time
80min
Performance
256%
Notes
Name
Progress
Created
Math


Search (ctrl+k)
November 2023
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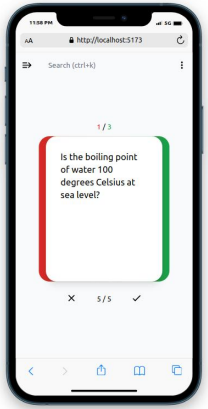
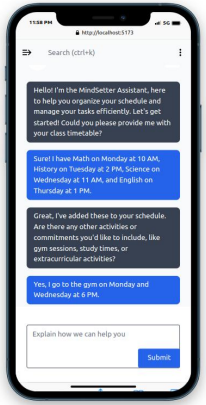
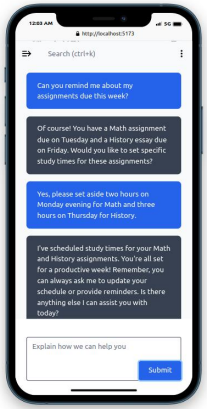
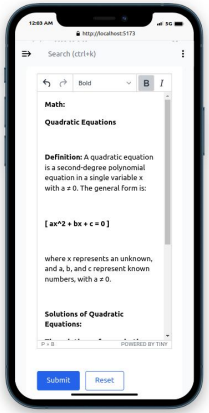
Sun 12


http://localhost:5173
Search (ctrl+k)
1 / 3
Is the boiling point of water 100 degrees Celsius at sea level?
5 / 5


Search (ctrl+k)
Hello! I'm the MindSetter Assistant, here to help you organize your schedule and manage your tasks efficiently. Let's get started! Could you please provide me with your class timetable?
Sure! I have Math on Monday at 10 AM, History on Tuesday at 2 PM, Science on Wednesday at 11 AM, and English on Thursday at 1 PM.
Great, I've added these to your schedule. Are there any other activities or commitments you'd like to include, like gym sessions, study times, or extracurricular activities?
Yes, I go to the gym on Monday and Wednesday at 6 PM.
Explain how we can help you
Submit


Search (ctrl+k)
Can you remind me about my assignments due this week?
Of course! You have a Math assignment due on Tuesday and a History essay due on Friday. Would you like to set specific study times for these assignments?
Yes, please set aside two hours on Monday evening for Math and three hours on Thursday for History.
I've scheduled study times for your Math and History assignments. You're all set for a productive week! Remember, you can always ask me to update your schedule or provide reminders. Is there anything else I can assist you with today?
Explain how we can help you
Submit


Search (ctrl+k)
Bold
Math:
Quadratic Equations
Definition: A quadratic equation is a second-degree polynomial equation in a single variable x with a ≠ 0. The general form is:
[ax^2 + bx + c = 0]
where x represents an unknown, and a, b, and c represent known numbers, with a ≠ 0.
Solutions of Quadratic Equations:
Submit
Reset

Search (ctrl+k)
Knowledge
512pts

Why is the project innovative?

- MindSetter correctly perceives the challenges of Digital Education;
- Adapted to the needs of the target group;
- Our platform will not only solve the student's problem, but also the teacher's;
- Contains innovative elements and is different;
- Our platform is sustainable in the short term and long term (future plans).

Implementation of the project

- Development Phase:

- Design and development.
- AI algorithm integration.
- Input method implementation.
- Testing and Refinement:
- User testing and interface refinement.
- AI algorithm optimization.
- Launch and Outreach.
- Launch and Outreach:

- Official launch.
- Marketing and awareness campaigns.

Resources

- https://www.nature.com/articles/s41562%20018%200506%201
- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9684747/
- https://www.sciencedirect.com/science/article/pii/S2666412722000137
- https://educationaltechnologyjournal.springeropen.com/articles/10.1186/s41239-021-00292-9

Thank you
for your attention!