

# DIGIEDUHACK SOLUTION CANVAS

**Title of the solution:** 
**Team name:** 
**Challenge addressed:** 
**Challenge category:** 
**Background of the team:**

(multiple selections possible in case of mixed teams)

**Higher Education Students**
**Teachers**
**Others** (please specify) 
**Researchers**
**Primary School Students**
**Professionals**
**Secondary School Students**

## Solution description

What is the final product/service/tool/activity you're proposing? What are its main elements, technologies and objectives? Could you please include a brief implementation plan with some key overall milestones, resources required and eventual barriers foreseen?

How could your solution be used to enhance digital education nowadays? How could its success be measured?

## Target group

Who is/are the target group/s of your solution and how will they benefit from it? Why is your solution relevant to them? How do you plan to engage these groups so you fully meet their specific needs?

## Innovativeness

What makes your solution different and original? Are there similar solutions or approaches currently available or implemented by education sector practitioners? If so, why and to what extent is your solution better?

## Transferability

Can your solution partly or fully be used in other education/learning contexts or disciplines? Could you provide any example?

## Sustainability

Once you have a prototype, what are your plans for a further development, implementation upscale and replication of the solution? How do you see it working in the mid- and long term?

## Impact

How will your solution catalyse changes in education and what impacts will it have at social and environmental level? Could you provide examples or scenarios illustrating how such changes and impacts might unfold?

## Context

What is the current or future problem you're trying to solve? How does your solution align with DigiEduHack 2025 annual theme?

How does your solution confront the challenge posed by the hackathon organiser and how does it address the challenge category?

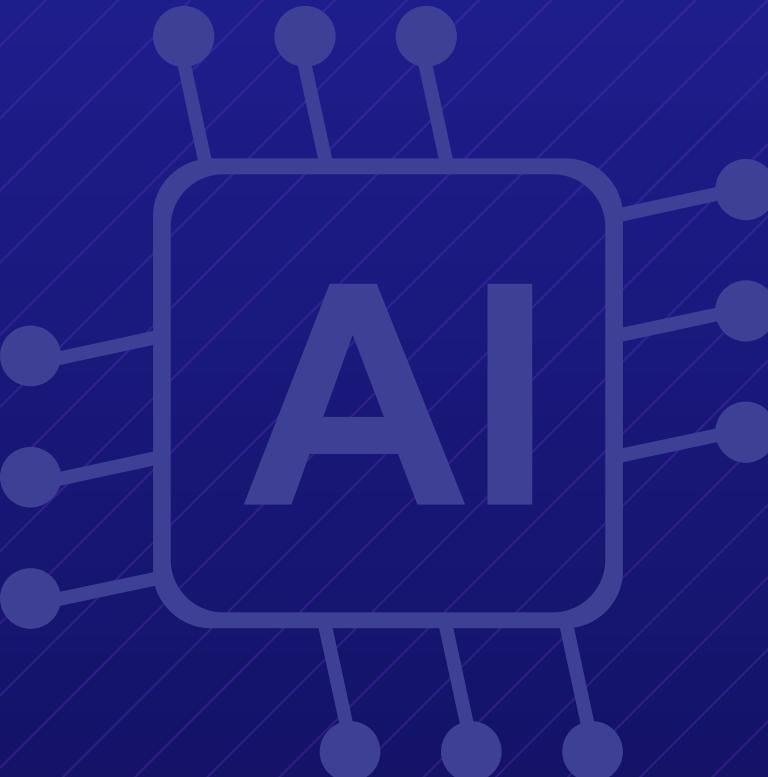
## Team work

Present the members of your team.

Why are you the perfect team to develop this work and what are the competencies you all bring in so the solution is developed successfully? What is your expertise within the thematic field concerned? Are you planning to continue working as a team in the future? If so, why?

## Describe it in a tweet

How would you describe your solution in a short catchy way with maximum 280 characters?



The Smart Educational Ecosystem

# TETHYS

Presentation

# MIND



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# PROBLEM



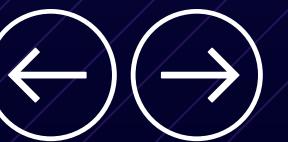
No clear system for tracking achievements

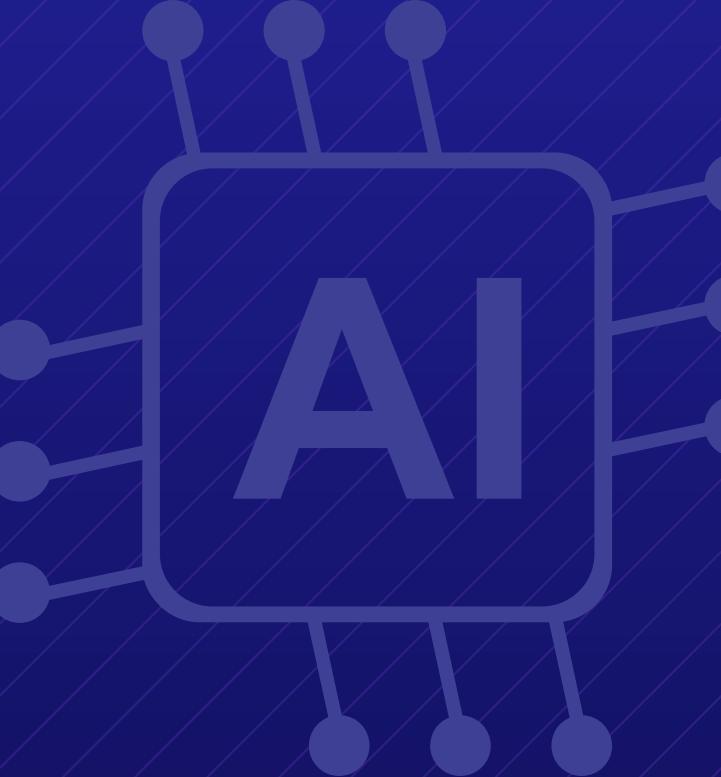
Hard to choose the right educational programs

Lack of motivation and engagement in education



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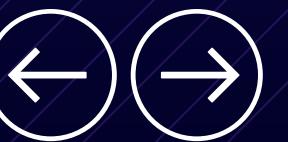
SOLUTION

# TETHYS MIND

- Helps users track achievements, progress and enhance skills.
- Empowering personal growth, and getting recommendations with AI



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# MAIN FEATURES OF TETHYS MIND

ADMIN VIEW

PARENTS  
ENGAGEMENT

GAMIFICATION

SMART NOTES

AI HELP

PORTFOLIO  
POWER

ENCOURAGEMENT

DIGITAL AI  
MENTOR



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# SOCIAL GPA

# ICEBERG

TethysMind Портфолио Китапхана ЖИ-ментор Айсберг Көшбасшылар тізімі Дағдылар

KK ☀️ ⌂ ⌂ ⌂

# Онлайн-портфолио

Твои достижения и прогресс

 Сила портфолио  
Общая оценка твоих достижений

Общая оценка 0%

 Рост за месяц:

+0 предметов	+0 дипломов	0.00 средний GPA
0 Предметов	0 Экзаменов	0 Дипломов

 Табель GPA: 0.00  Изменить

Нажми "Изменить" чтобы добавить предметы

 Международные экзамены  Изменить

 TethysMind

👤 Портфолио 📚 Библиотека 🌐 ИИ-ментор ⚓ Айсберг 🏆 Лидерборд 🌱 Навыки

☀️ RU ☀️ ⌂ ⌂

# Айсберг достижений

Чем больше очков, тем выше твой айсберг поднимается из океана

 Статистика

TethysPoints **450**

До максимума: 2550 TP

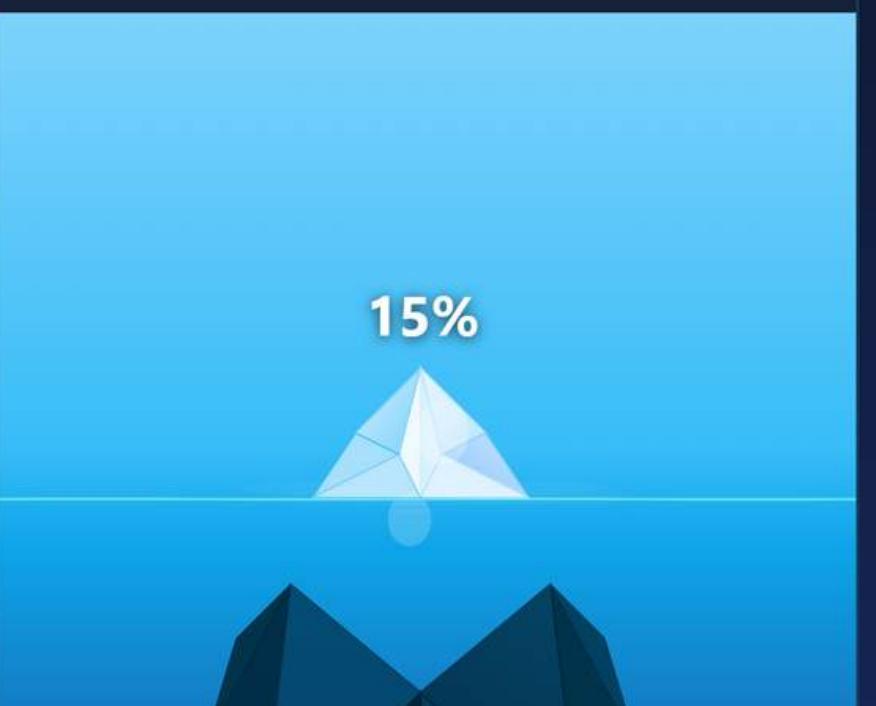
 **Лейтенант**

До Капитан  75%

Над водой  20.3%

**Легенда**

- Надводная часть
- Подводная часть
- Уровень воды

 15%

**Параметры**

Высота над водой	121.5м
Глубина под водой	478.5м
Общая высота	600м



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# AI-MENTOR

**AI-Ментор**  
Персональные рекомендации университетов и конкурсов

Университеты Конкурсы Рекомендации

Выбери регионы поиска  
Где ты хочешь учиться?

Азия Средняя Азия Северная Америка  
Европа Южная Америка Океания

Выбрать все Получить рекомендации

85% совпадение

Московский государственный университет  
 Россия, Москва

Программы:  
Прикладная математика Компьютерные науки

Требования:  
ЕГЭ Математика 90+

**ИИ-ментор**  
Персональные рекомендации университетов и конкурсов

Университеты Конкурсы Рекомендации

Asian Programming Contest  
20 февраля 2025 Международный  
Программирование

Центральноазиатская олимпиада по математике  
5 марта 2025 Региональный  
Алматы, Казахстан  
Математика

Global Hackathon  
15 марта 2025 Международный  
IT

**ИИ-ментор**  
Персональные рекомендации университетов и конкурсов

Университеты Конкурсы Рекомендации

Персональный план развития

Улучши GPA Высокий  
Сосредоточься на математике и информатике

Подготовься к IELTS Средний  
Цель: 7.5+

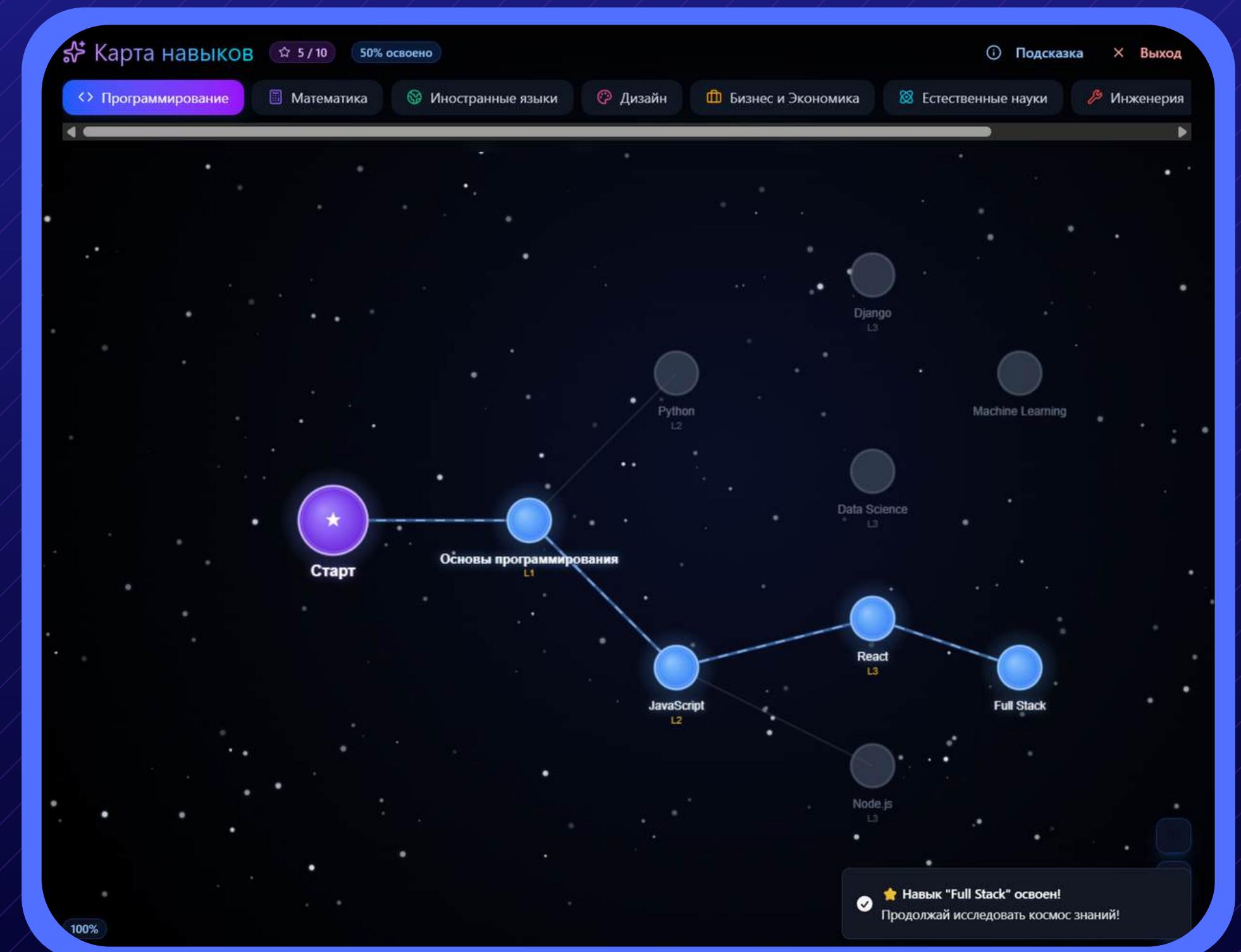
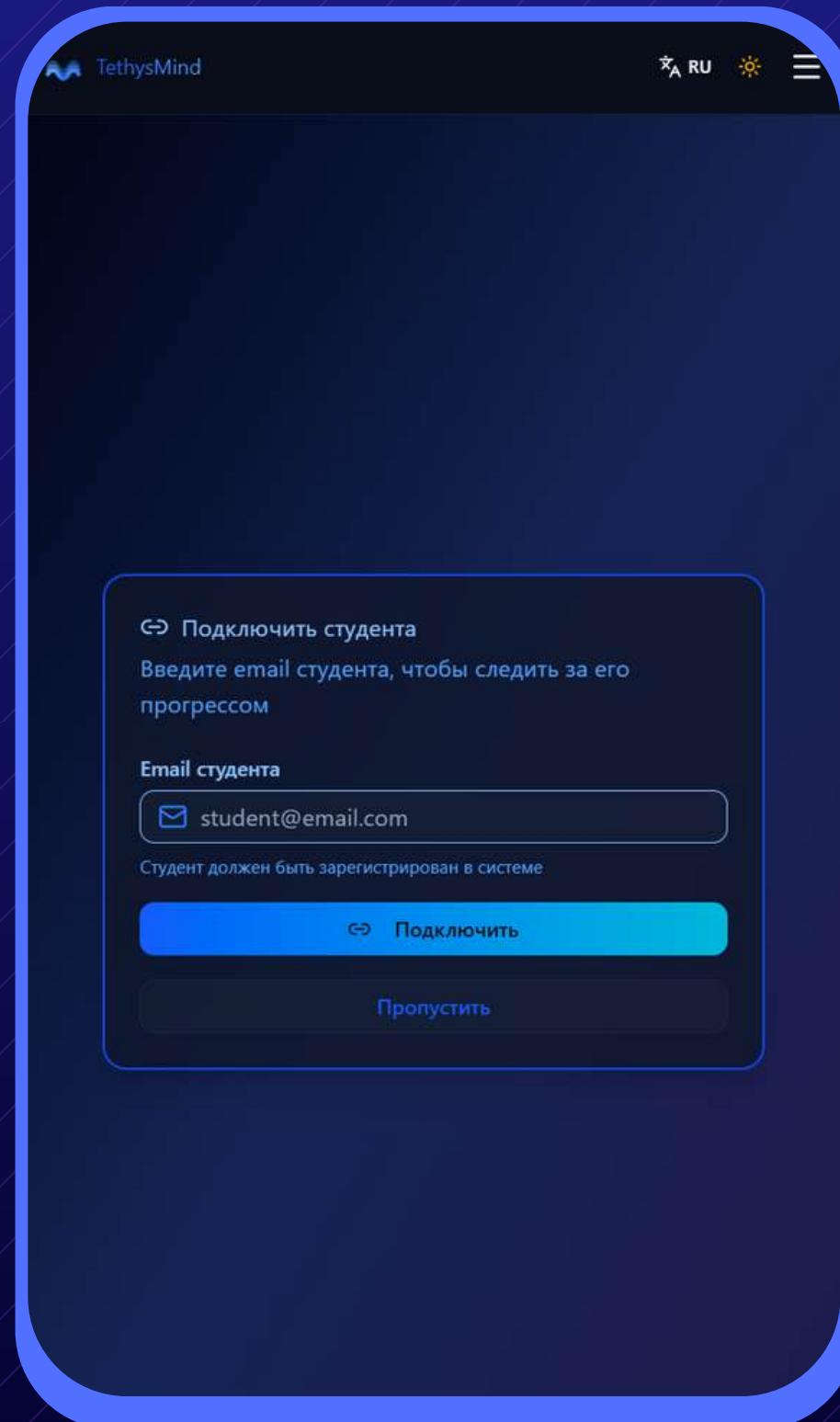
Участвуй в олимпиадах Высокий  
Запланировано 3 конкурса



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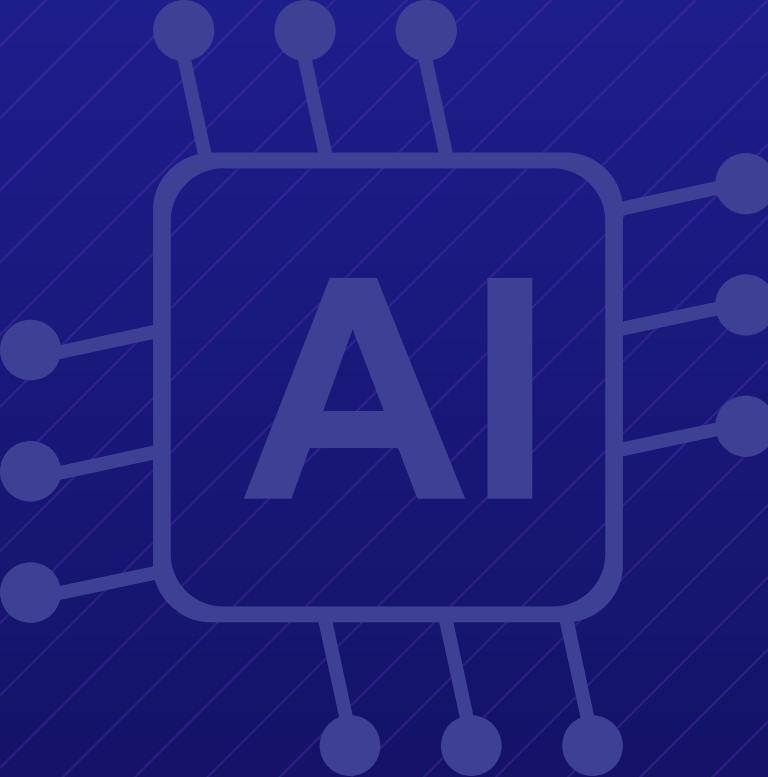


# PARENTVIEW SKILLMAP



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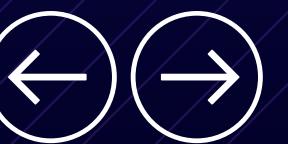


# WHO CAN BENEFIT?

- STUDENTS  
AND TUTORS
- YOUNG  
PROFESSIONALS
- EDUCATIONAL  
INSTITUTIONS



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# CONCLUSION



Dive into the ocean of  
opportunities and possibilities.



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RAIAN ALDIYAR      ALIKHAN NURDAULET  
**OUR TEAM**



# THANK FOR YOUR ATTENTION YOU

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