



DIGIEDU HACK SOLUTION CANVAS

Title of the solution:

EduLink

Challenge addressed:

How might we co-create human flow?

Team name:

Insightlio's

Challenge category:

AI in education

Solution description

Please describe your solution, its main elements and objectives as well as a brief implementation plan with some key overall milestones, resources required and eventual barriers foreseen. What is your final product/service/tool/activity? How could the solution be used to enhance digital education in the your challenge area? How could the successor the solution be measured? How will the solution provide benefits to the challenge owner?

EduLink is an application and digital platform that connects students and professors directly, through the use of AI. While it helps students research and develop their knowledge, professors can guide and control the educational content they access. Our goal is to promote ethical, collaborative, and meaningful learning. Our platform will include teacher dashboards, student hubs, and AI tools that help structure research questions and suggest sources responsibly, guiding students through the process without giving direct answers. The implementation plan would be over three years and divided into three phases. Phase 1 would take around six months and consist of the development of the prototype and pilot in at least 2 educational institutions. Phase 2 would be one year in where we integrate the AI moderation and expand to more locations. Phase 3 would scale to a nationwide usage with multilingual

Context

What is the problem you are facing?
What is the challenge that you are solving?

In classes today, there is a tendency for students to use AI, but the rules are blurry: as a student, you don't know how far to go without risking your safety and you end up with ready answers without understanding; as a teacher, you don't see the student's process, you're faced with repeated questions, and you lack evidence to evaluate fairly. The result: wasted time, anxiety, and superficial learning.

Describe it in a tweet

Describe your solution in a short catchy way in maximum 280 characters

EduLink connects minds, not just screens. Teachers guide and students collaborate ethically - human flourishing through education! #EduLink

Innovativeness

What makes your solution different and original?
Can anything similar be found on the market? How innovative is it?

Unlike traditional learning management systems, EduLink combines teacher-curated research tools with peer collaboration spaces. The innovation lies in balancing academic control and student creativity, supported by ethical AI. On top of that, it is adaptable and able to adapt

Transferability

Can your solution be used in other contexts?
What parts of it can be applied to other context?

EduLink's model can be applied to different countries and educational systems. The teacher-guided, student-collaboration framework can also work in vocational training or professional development contexts.

Sustainability

What is your plan for the implementation of the solution and how do you see it in the mid- and long term?

EduLink will adopt a free model: free basic version for schools and subscription plans for premium analytics and AI features. Long-term sustainability will come from partnerships with educational institutions and government programs promoting digital literacy.

Team work

Explain why you are the perfect team to develop this work and what are the competencies you all bring in so the solution is developed successfully. How well did you work as a team?
Could you continue to work as a team in the future?

Could you continue to work as a team in the future? Our team brings together students passionate about education, technology, and ethics. We have also combined skills in research, design, coding, and communication. We have also committed to develop the