




# INNOEDUHACK 2025

 **It's November 14th, 9:00 AM CET.**

You now have 24 hours to develop your solution for the future of education.

You can work **individually** or in teams of **up to 5 people**.

👉 Each team member must register separately - [LINK](#)

👉 Only one person per team needs to upload the final project.

💡 15 prizes of **300 EUR** each will be awarded **per project**, not per person.

🕒 Deadline: **November 15th, 9:00 AM CET.**

Please submit a one-page solution (this page + one page for your solution).

## TEAM INFORMATION:

Team name: EduAI Commons\_\_\_\_\_

NO.		<b>UNIVERSITY</b> If ALK student, include the year of studies, the name of the program and Student ID Number
1	Shrikar Parashar	
2		
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!!Meta-Category is: **Digital Transformation & AI** – all ideas should address changes driven by digitalisation and new technologies, especially AI.

## Select Your Category (choose one):

- ☐ Assessment & Grading – new models for evaluating student performance
- ☒ Teacher Support – tools helping educators deliver engaging classes
- ☐ Student Support – solutions that improve the learning experience

## Recommended Solution Template:

**1. Problem Statement:** One-sentence definition of the problem (the essence).

**2. AS IS:** Current Situation: Describe the context with data and pain points. Why is solving this problem essential?

**3. Game Plan:** Your Solution: How do you get there? What's your approach or process?

**4. Technology (optional):** You don't need to code it! But a mockup or simple sketch of functionalities increases your chances.

**5. Vision of Success:** How will the user experience change? How will you measure success (KPIs, outcomes)?

## Evaluation Criteria

- ✅ Creativity – originality and novelty of the idea
- ✅ Feasibility – practicality and potential for implementation

## Hackathon Support

💬 Microsoft Teams link:

Join the meeting now:

Meeting ID: 388 725 417 436 34

Passcode: JM9HW3tP

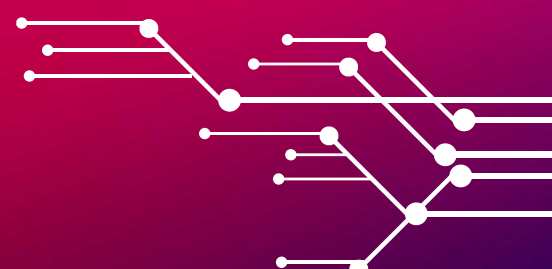


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### 1. Problem Statement

Polish teachers aren’t able to effectively use AI because most AI tools are English-first, resulting in poor Polish outputs, fragmented knowledge, and no validated best practices for classroom use.

### 2. AS-IS: Current Situation

- AI tools generate unnatural, incorrect, or literal Polish, forcing teachers to waste time fixing outputs.
- Teachers experiment alone, with no shared repository of what actually works.
- Students are already using AI with better English prompts, widening the competence gap.
- There is no national, teacher-verified base of AI workflows, prompts, or translation fixes, creating low trust and slow adoption.
- Solving this is essential to ensure that Polish educators can use AI safely, efficiently, and on equal footing with their students.

### 3. Game Plan: Your Solution - EduAI Commons

An AI Teachers’ Commons built as a public-good platform where Polish teachers share, validate, and improve AI best practices.

The platform aggregates:

- Teacher-tested English<>Polish prompt library
- AI workflows (lesson planning, grading, translation, worksheets)
- Translation fixes (bad AI Polish → corrected Polish → fix prompt)
- Tool feedback and practical use-cases
- Teachers upvote, comment, and validate each contribution.
- Over time, all contributions form a structured knowledge bank for Polish AI-in-education.
- Gamification (badges, contributor levels, weekly rankings) encourages ongoing participation.

The gamification can be extended into incentivisation of top contributors funded by the government and NGOs.

### 4. Technology

We will build the platform as a lightweight web application using Next.js with a PostgreSQL database.

- Searchable libraries (Prompts, Workflows, Translation Fixes)
- Submission form for teachers
- Upvote & badge system
- Tagging (subject, grade, task type)

Day-1 deliverable: a working MVP with a searchable library of prompts, workflows, translation repairs, and contribution tools.

Future expansion: knowledge graph, chatbot guide, API endpoints, and integration with Polish curriculum documents.

### 5. Vision of Success

Teachers access reliable, Polish-validated AI practices instantly, reducing prep time and increasing confidence.

AI-generated Polish becomes more natural and accurate through community-driven fixes. Teacher–student AI skill gaps close as educators gain access to high-quality prompts and workflows.

#### KPIs:

Quantitative

- Number of validated prompts/workflows
- Number of active teacher contributors
- Usage frequency of the Commons

Qualitative

- Reduction in time teachers spent on search and correction
- Improvement in Polish AI output quality (human evaluation)

Success = a trusted, national public-good resource that accelerates mindful AI adoption in Polish education.

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