

The background features a blue-to-purple gradient. In the top left, there is a large orange circle. At the bottom, there are large, stylized, light-colored letters 'm' and 's' that are partially visible and faded into the background.

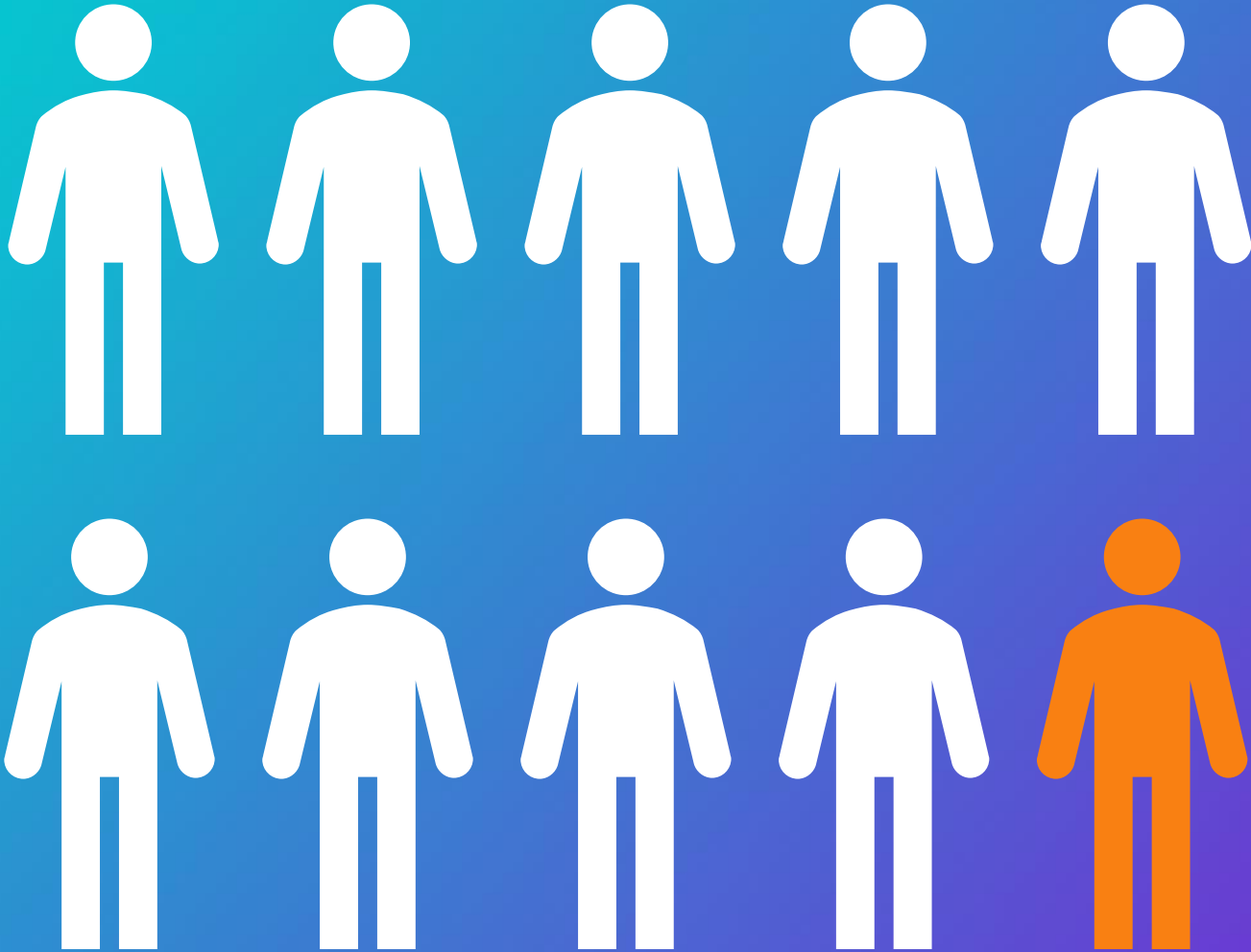
Practical examples of AI in Moodle

80%

Of workers will have their job impacted by AI

20%

Of workers will >50% of tasks impacted



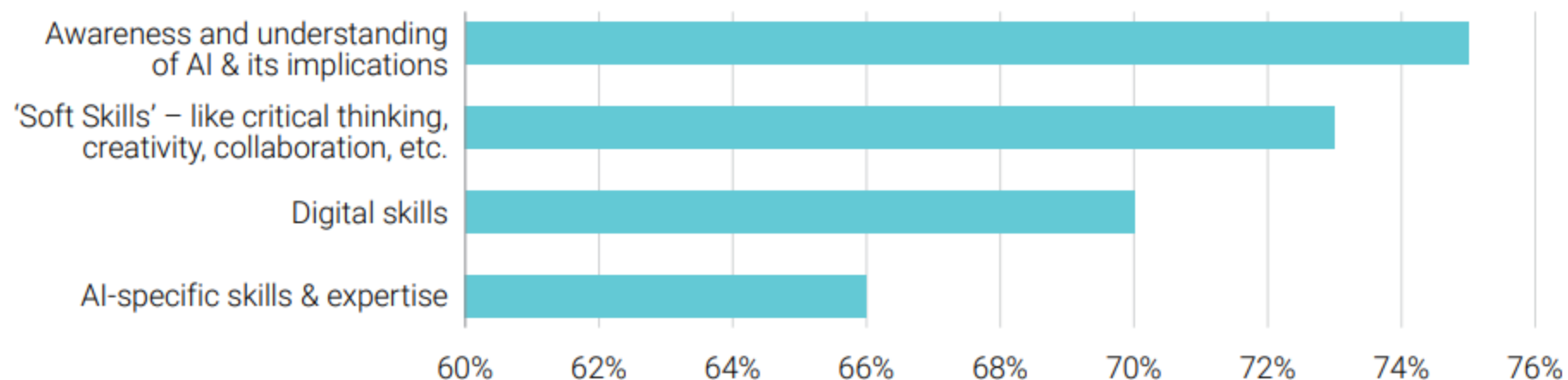
of workers say the day-to-day currently involves AI



of workers which will need new skills on AI

Broad Skills Needed by Students

(DETE AI Skills Survey; n = 146)



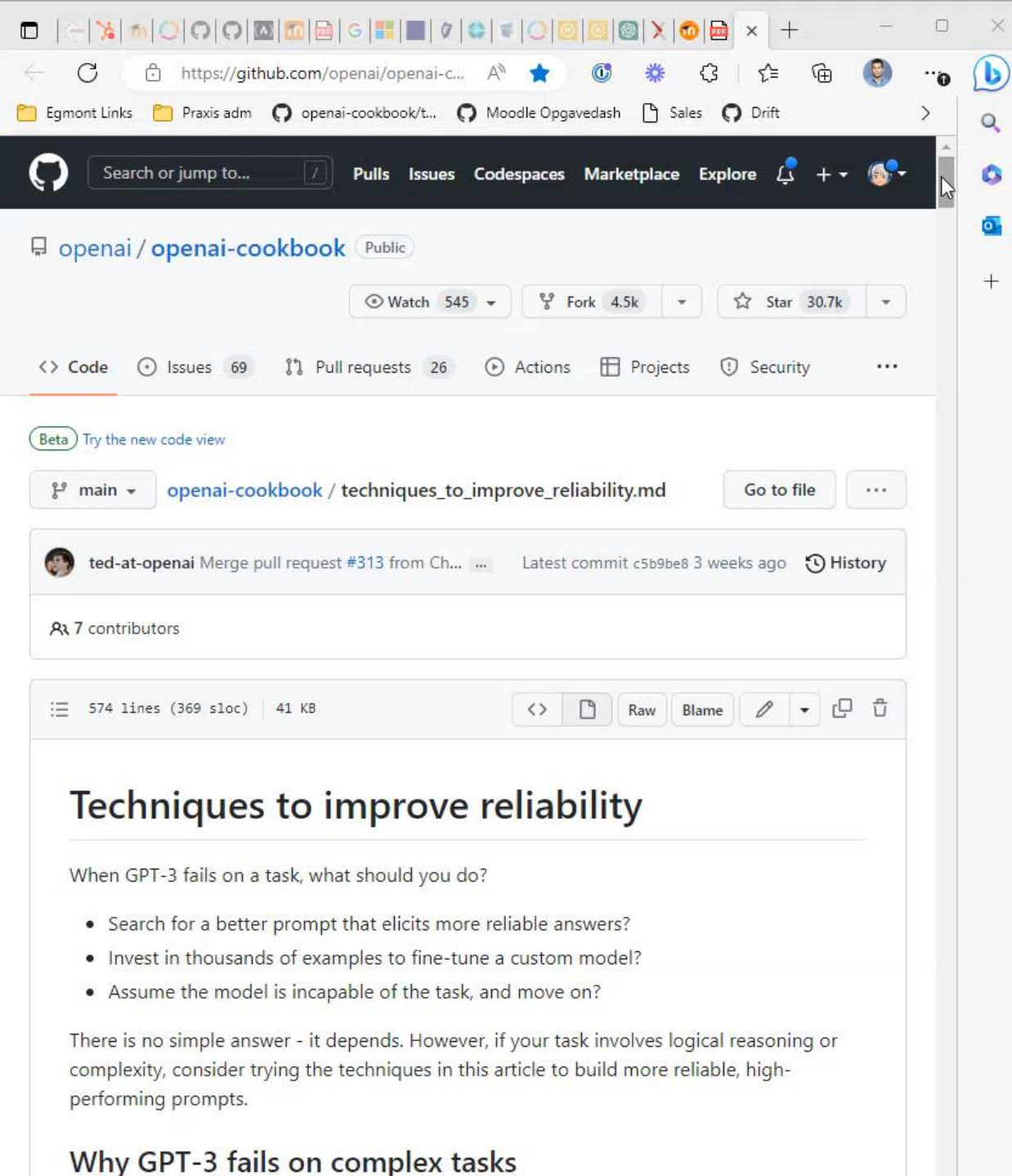
Question (for Educators):

What skills should your organisation be imparting to students / learners / trainees so that they are fully prepared for what AI will bring in the next 5-10 years?

(Select all that apply.)

Prompt Crafting

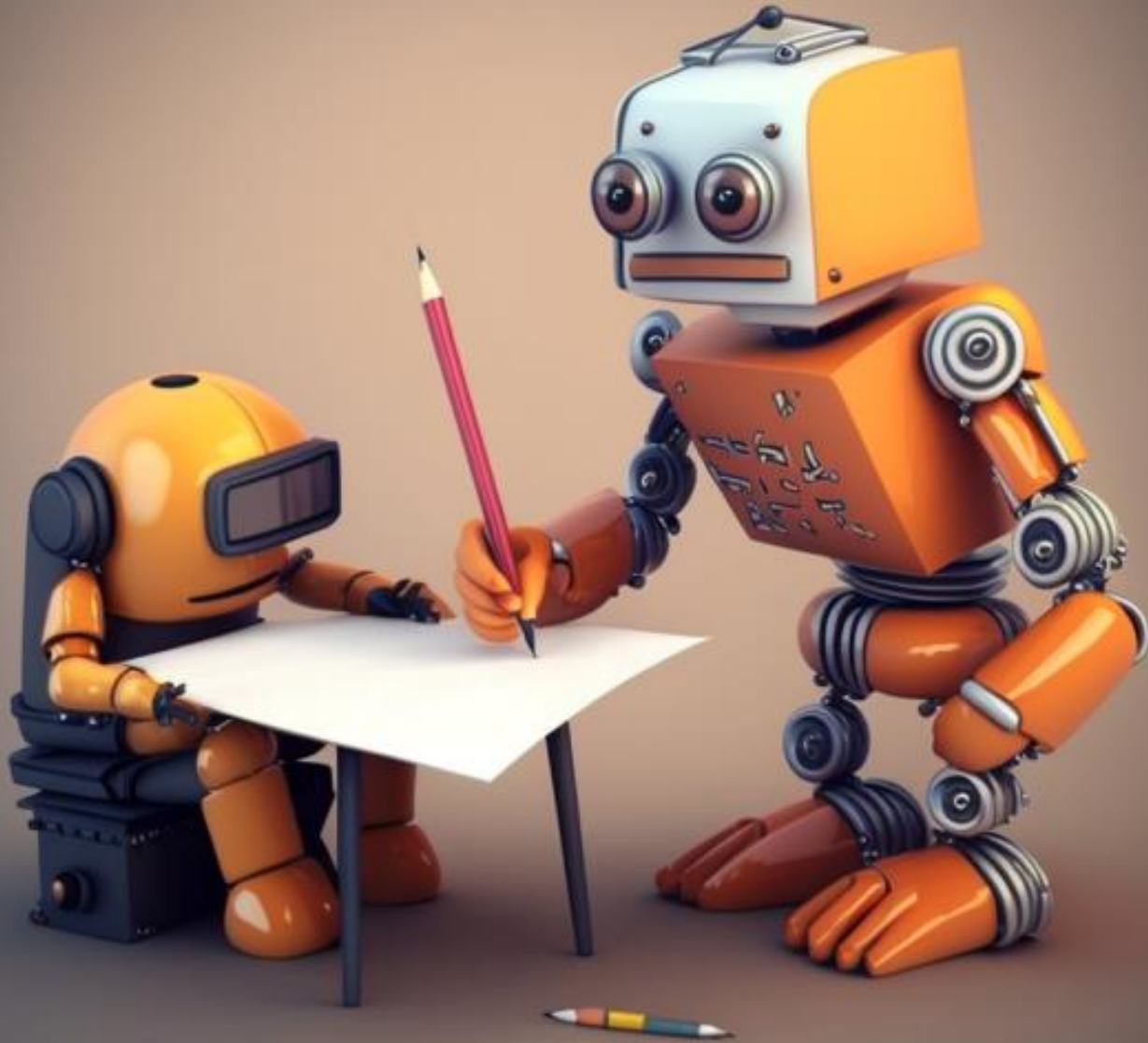
- To instruct a AI will be a 21st century skill
- [openai-cookbook/techniques_to_improve_reliability.md](https://github.com/openai/openai-cookbook/blob/main/techniques_to_improve_reliability.md) at main · [openai/openai-cookbook](https://github.com/openai/openai-cookbook) (github.com)



The screenshot shows a web browser displaying the GitHub repository page for `openai/openai-cookbook`. The repository is public and has 545 watchers, 4.5k forks, and 30.7k stars. The file `techniques_to_improve_reliability.md` is selected, showing a merge pull request #313 from `ted-at-openai` and 7 contributors. The file content is displayed, starting with the title `Techniques to improve reliability` and the text: "When GPT-3 fails on a task, what should you do?" followed by a bulleted list of three points: "Search for a better prompt that elicits more reliable answers?", "Invest in thousands of examples to fine-tune a custom model?", and "Assume the model is incapable of the task, and move on?". Below the list, it states: "There is no simple answer - it depends. However, if your task involves logical reasoning or complexity, consider trying the techniques in this article to build more reliable, high-performing prompts." The bottom of the page shows the start of a section titled "Why GPT-3 fails on complex tasks".

AI Writer

- Train your students in crafting AI-prompts



Steps in assignment

1

**Instructor
creates AI
training**

2

**Participant
writes with
help of AI**

3

**Instructor/
grader gives
feedback**

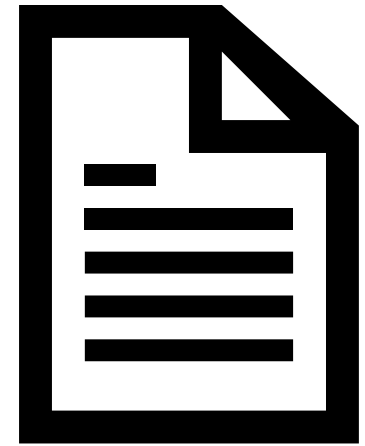
A large orange circle is positioned in the bottom right corner of the slide, partially overlapping the text of the third step.

DEMO

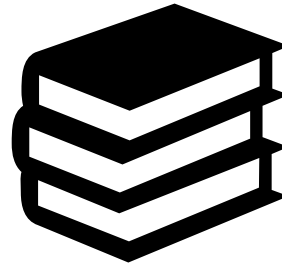
SmartLink

- Students sometimes struggles to read text
- Can we somehow enhance the reading experience

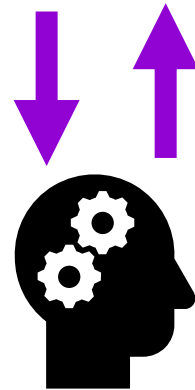




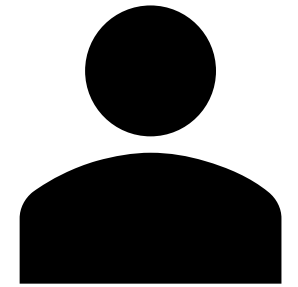
External webpage



Moodle course
With links



Predefined prompts



DEMO



ImageGenerator

- Image gen with OpenAI



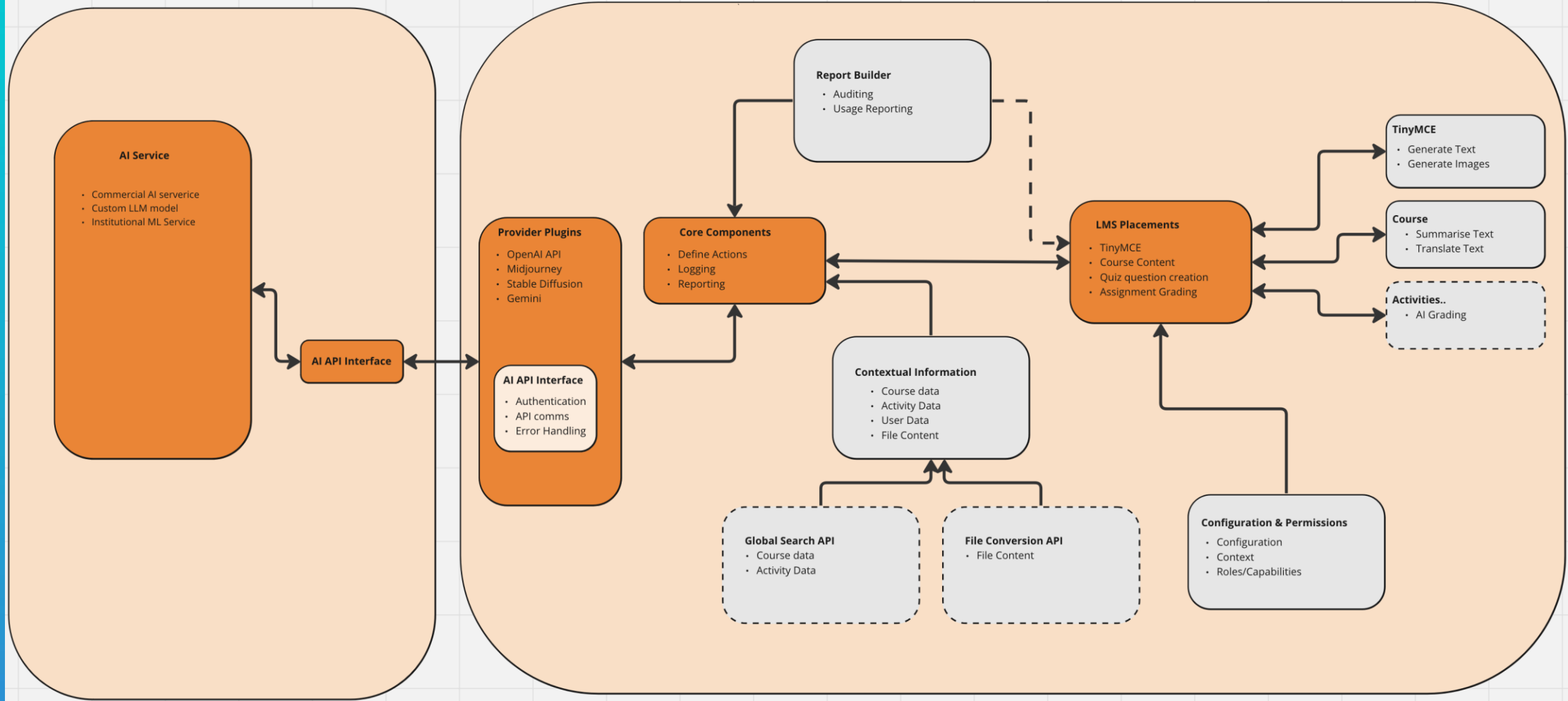
DEMO



THE AI



Moodle LMS - AI Subsystem



moxis

Come say hi or request the plugins at moxis.dk

