Link a Dropbox con tutti i file:

https://www.dropbox.co m/scl/fo/a2v7vdsbp4dfo3 fnv2dgn/h? rlkey=mwcz37ld8emz5q8 bitqd9yojx&dl=0



It's an artificial intelligence bots, which within the electronic school register can support learning and teaching activities

Professors: the support bot can help in creating more interactive lessons that are more tailored to the student's actual preparation, mark absences, and consequently provide the bot with all the necessary info to help the student make up for missed hours.

In the future, this AI could also help the students in case of absence, can make up the lesson, providing summary of the topic, suggestions of other useful resources, such as links to forums or YouTube videos.

Q

ARIES

GRADES ABSENCES

NOTES

TOPICS COMMUNICATIONS



Prepare some questions about the Roman Empire and assign them to the students for tomorrow



Certainly, check these questions about the Roman Empire:

- 1. What were the main factors contributing to the fall of the Western Roman Empire?
- 2. How did the Pax Romana contribute to the stability and prosperity of the Roman Empire, and what were its key characteristics?

Perfect, attach a video that summarize today's lesson



Q Chat

Sure, here's what I found:

https://youtu.be/5tilhR0C6DY?si=W4gN1rzxYfaz2DTK

YouTube

What Caused the Roman Empire to Collapse

What happens when an Empire fails to enforce its rule? Empires FALL! Check out today's epic new video about the great Roman Empire and how a few wrong moves led to the Empire's total col.







this solution will support teachers mostly older ones managing the classregister giving them advices.

In the future, this electronic register-through Al-will be a useful hub for:

- professors for preparing lessons, marking absences
- students: to create personalized study plans, based on their own shortcomings
 - parents: to book appointments with professors

This is the originality: a single tool, able to meet different needs

Also, It can be used for work organization in any kind of context, as it is a support bot, able to adapt to different environments

Speed up time in the more bureaucratic parts (marking absences etc.), to make the most of hours with students

Propose teaching, increasingly attentive to the needs of classes and students.

Ability to prepare the lesson, with the help of the support bot. More interactive modes. Measuring impact through student and teacher satisfaction based on the new teaching proposal

| Q | ARIES | GRADES | ABSENCES | NOTES | TOPICS | COMMUNICATIONS | A/G-10GS |
|------------------|-------------|--------|----------|-------|--------|----------------|----------|
| Luca Rossi | | | | | | | |
| Giovanni Bianchi | | | | | | | |
| Alessandro Viola | | | | | | | |
| Cristi | an Italiano | | | | | | |
| Aless | sia Giovane | | | | | | |
| Miche | ela Scienza | | | | | | |
| Sara | Rossi | | X | | | | |
| Elena | Bianchi | | | | | | |

Aries, mark Sara Rossi absent and send her the program of the lesson

