Will A.I. Replace Teachers?

The declaration

" In 2027, A.I. will have replaced teachers "
declares in 2017 Anthony Seldon, a british education expert. His report makes the buzz.

800 million of jobs
threatened by AI according to McKinsey.[1]

So... Is it the **beginning of the end** for *teachers*?

Not **really**. For

2 REASONS

1. Teaching is based entirely on Human relations and on soft skills, jobs than aren't threatened at all by A.I.
2. AI is too weak compared to human's brain and cannot entertain human relations.

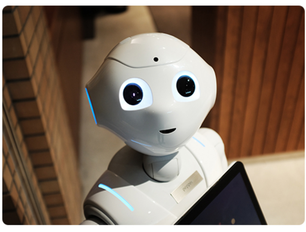
The quote

Interviewed by the media Futurism,[2] Rose Luckin declared:
" I do not believe that any robot can fulfil the wide range of tasks that a human teacher completes on a daily basis, nor do I believe that any robot will develop the vast repertoire of skills and abilities that a human teacher possesses ".

Some Facts

Paul Reber, professor of psychology at Northwestern University declared that[3] *"Human brain storage capacity is virtually unlimited and doesn't get used up"*

George Dvorsky, a senior reporter at Gizmodo, a media specialized in new technologies, affirmed[4] that brain's memory capacity is a quadrillion bytes. Astoundingly, this is about the same amount needed to store the entire internet!



Nevertheless, A.I. will empower teachers, as A.I. Assistants.

+20 The number of hours spent weekly by teachers on poor added value tasks that haven't significantly positive impacts on the learning processes. A.I. assistants can solve this problem and save time to spend it more on learning.

What is an A.I. Assistant?

Any tools that automate actions, or simplify processes like:

1. Automated marking, rapid exam creation
2. Administrative tasks and emailing
3. Data collection and visualisation (Learning analytics)
4. Basic help for students

testwe
Security beyond simplicity

Sources

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2 https://futurism.com/ai-teachers-education-crisis
3 www.scientificamerican.com/article/what-is-the-memory-capacity
4 https://io9.gizmodo.com/5974468/the-most-common-cognitive-biases-that-prevent-you-from-being-rational