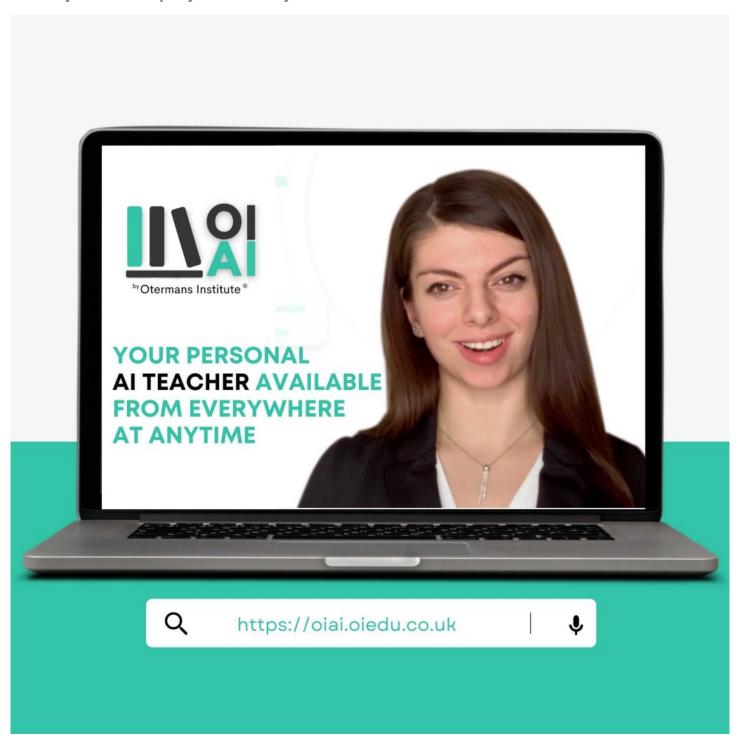
Meet Beatrice, the world's first AI teacher teaching soft skills and employability skills

Beatrice is the world's first Al-powered teacher who can help you achieve your learning goals in a way that is uniquely tailored to you.



London, United Kingdom May 16, 2023 (Issuewire.com) - Dev Aditya and Dr. Pauldy Otermans have internationally celebrated educationalists who have upskilled over 40,000 underserved learners across 13 countries since the pandemic. Their organization, Otermans Institute, aims to empower 750 million students through soft and employability skills training.

<u>Their mission led to the development of Beatrice</u>, the world's first digital humanlike teacher-powered by Artificial Intelligence, who is ready to train everyone, everywhere, and at any time. Beatrice is a new educational tool that could solve one of the most significant social development challenges nowadays - solving the education and skills gap.

Her first free webinar about CV writing received 37000 visits in less than 72 hours.

The world has a global shortage of 69 million teachers, and without them, it is nearly impossible to meet the basic educational needs of the population worldwide. Ai-powered tutors like Beatrice could be a solution to this problem. She can help bridge this gap by streamlining processes, automating learning, and reducing the burden on human labour.

Through its educational tools, Otermans Institute promises to democratically guide, skill, and train global learners of tomorrow, giving everyone a one-to-one AI teacher in their pocket. As Dev and Pauldy say: "OIAI Beatrice is your personal teacher, trainer, and friend who is with you anytime and everywhere to ensure that no learner is ever left behind".

Technologies such as OIAI Beatrice come in because they are developed on a human-centered approach to AI, which is inclusive and equitable, and aimed at addressing the current technological divides between countries.

So, get ready to meet the teacher from the future. Learn more about Beatrice by clicking here.

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