

From Picture to Potential: Learnt.ai Launches AI Vision

Discover how Learnt.ai's AI Vision is setting new standards in visual learning, turning simple images into dynamic educational tools.

SOLIHULL, WEST MIDLANDS, UNITED KINGDOM, January 9, 2024 /EINPresswire.com/ -- Learnt.ai, known for its generative AI application in the educational technology sector, has today announced the debut of AI Vision, a transformative tool designed to empower educators in crafting rich

and varied educational experiences. With AI Vision, images can be effortlessly converted into an array of instructional formats, offering educators a powerful new way to engage students.



Founder of Learnt.ai, David Law

“

I aim to give educators more time to focus on what they do best — teach”

David Law

AI Vision capitalizes on the versatility of visual learning, enabling the transformation of simple sketches into full-fledged cartoons or static images into interactive learning assets. This process not only aids in concept visualization but also bolsters creative thinking among students.

In the realm of environmental science, AI Vision can take a present-day pastoral landscape and reimagine it under the effects of climate change, providing a stark, visual comparison that can serve as a catalyst for classroom discussion and critical thinking.

History teachers will find AI Vision's ability to digitally reconstruct ancient monuments from ruins invaluable, bridging the gap between past and present and support a deepening of students' understanding of historical contexts.

Beyond image transformation, AI Vision's text generation feature supports a different level of analysis. Upload a photograph from a key historical event and generate a supporting fact sheet or reflective discussion prompt. Upload an image of a random culinary creation, AI Vision can

instantly generate a step-by-step recipe guide.

Founder of Learnt.ai, David Law, comments, "AI is evolving quickly and my aim is to help educators become adept and comfortable with this new technology. By developing creative new ways to support the development of high-quality instructional resources, I aim to give educators more time to focus on what they do best — teach"

Following its recent commendation as one of the [BEST AI Tools for Educators](#), Learnt.ai's introduction of AI Vision is expected to make a significant impact on educational content creation, simplifying complex processes and encouraging engagement through visual learning.

Learnt.ai extends an invitation to education professionals and instructional designers to explore the functionalities of AI Vision and to harness its potential for enriching educational content and pedagogy.

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Transform Images...into IMAGES

	Turn this drawing into a 3d cartoon..	
	Show this landscape with effects of climate change...	
	Convert this ancient ruin photo into its original form..	
	Transform this current city photo into a future version	

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Transform Images into Images

Transform Images...into TEXT

	Provide a step-by-step process shown in this cooking recipe image..
<p>Output</p> <p>1. Prepare Cupcake Batter:</p> <ul style="list-style-type: none">• Preheat your oven to the temperature specified by your cupcake recipe.• In a mixing bowl, combine your dry ingredients: flour, sugar, baking powder, and a pinch of salt.• In a separate bowl, mix together your wet ingredients: eggs, oil (or melted butter), vanilla extract, and milk.• Gradually mix the dry ingredients into the wet until just combined.....	
	Create a summary of the historical event depicted in this image..
<p>Output</p> <p>The image you've provided depicts the Montparnasse train derailment, a notable historical accident that occurred on October 22, 1899, at the Gare Montparnasse station in Paris, France. The photograph shows a steam locomotive precariously leaning out from the upper floor of the station, having crashed through the wall.</p> <p>On that day, the Granville-Paris Express, operated by the Chemin de Fer de l'Ouest, was running late as it approached its Paris terminus.....</p>	

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Transform Images to Text

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