DALL-E

DESCRIPTION[1]

DALL-E, software developed by the American company OpenAI, can create images and illustrations from descriptive text.

FEATURES[1]

- Text-to-image generation: Creates unique visuals based on provided descriptions.
- Style customization: Allows adaptation of creations to various artistic styles (realistic, abstract, cartoon, etc.).
- Image editing and modification: Enables adding or modifying elements on an existing image.

EXAMPLE OF USE[2]

An art teacher uses DALL-E 3 to introduce and train students in the use of generative artificial intelligence.

Access the tool

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1. Source: Dall-e website - consulted on 01/10/2025. ↩ ↩

2. Source: Forum of the French MOOC "Artificial intelligence for and by teachers" – accessed on 01/07/2025. This forum allows French teachers to exchange insights about their practical uses of AI; the examples included here originate from those discussions. ↩