

From Chat GPT to DALL-E, how Americans see new uses of AI | Pew Research Center

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Artificial intelligence has burst onto the scene recently with programs like [ChatGPT](#), which can generate text responses to human inquiries, and [DALL-E 2](#), which can create sophisticated images from a handful of keywords. The emergence of these and other technologies has intensified debate about what role AI should play in American life and who stands to benefit - or lose - as these advances increasingly shape the way people live.

A new Pew Research Center survey explores public views on nine specific AI applications that are currently in use or in the advanced stages of development, with implications for fields ranging from agriculture and medicine to news reporting and the visual arts. While public awareness of these AI applications is limited, the survey finds that Americans make clear distinctions about the value they see from these developments. This is part of a series of surveys and reports that look at the increasing role AI is playing in shaping American life. Read more about [public awareness of AI's uses in everyday life](#) and [Americans' views on its applications in health care](#).

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