

I'm not a robot



ChatGPT is an artificial intelligence chatbot capable of having conversations with people and generating unique, human-like text responses. By using a large language model (LLM), which is trained on vast amounts of data from the internet, ChatGPT can answer questions, compose essays, offer advice and write code in a fluent and natural way.

Released by artificial intelligence company OpenAI in 2022, ChatGPT is a chatbot capable of communicating with users in a human-like way. It can answer questions, create recipes, write code and offer advice. The GPT in ChatGPT stands for "general pre-trained transformer," which is a language model that uses deep learning and natural language processing to generate natural, human-like text based on a given text input. In short, ChatGPT "allows us to talk to AI, and it allows AI to talk back to us," Jeff Kagan, a tech industry analyst, told Built In. "It's got the power to do a sort of computer version of thinking."

What is ChatGPT? ChatGPT is a generative AI chatbot created by OpenAI. It's capable of carrying on conversations with human users and generating a wide range of text outputs including recipes, computer code, essays and personal letters. It can also critique the user's writing, summarize long documents and translate text from one language to another. The paid version of ChatGPT also offers features like image and voice inputs and integrations with other OpenAI services like the image generator DALL-E.

How Does ChatGPT Work? ChatGPT is powered by a large language model made up of neural networks trained on a massive amount of information from the internet, including Wikipedia articles and research papers. This allows ChatGPT to take a sequence of words a user gives it, such as a half-completed sentence, and fill in the blanks with the most statistically probable word given the surrounding context — sort of like auto-complete. The process happens iteratively, building from words to sentences, to paragraphs, to pages of text. In order to sift through terabytes of internet data and transform that into a text response, ChatGPT uses a technique called transformer architecture (hence the "T" in its name). The language models used in ChatGPT are specifically optimized for dialogue and were trained using reinforcement learning from human feedback (RLHF). This approach incorporates human feedback into the training process so it can better align its outputs with user intent (and carry on with more natural-sounding dialogue).

"It actually integrates and systematizes humans' subjective judgment into the model training process," Sam Stone, the director of product management, pricing and data products at real estate tech firm Opendoor, told Built In. This is used to not only help the model determine the best output, but it also helps improve the training process, enabling it to answer questions more effectively.

Related Reading What Is Conversational AI? Who Created ChatGPT? OpenAI, an AI research company based in San Francisco, created ChatGPT, releasing it publicly on November 30, 2022. OpenAI was co-founded in 2015 by billionaire business mogul Elon Musk and former Y Combinator President Sam Altman, along with a handful of other entrepreneurs. Notable investors include Microsoft and Thrive Capital, as well as Reid Hoffman, Peter Thiel and Jessica Livingston, founding partner of Y Combinator. Prior to ChatGPT, OpenAI launched several products, including automatic speech recognition software Whisper, and DALL-E, an AI art generator that can produce images based on text prompts.

Initially, OpenAI was a non-profit focused on developing artificial intelligence "in the way that is more likely to benefit humanity as whole, unconstrained by a need to generate financial return," according to a statement from 2015. But the company is shifting toward a more traditional for-profit model.

What Can ChatGPT Do? ChatGPT is quite practical, particularly in business applications. And it has affected how everyday people experience the internet in "profound ways," according to Raghu ChatGPT: The AI Content Generator and Writer's Best Friend

===== Ravinutala, the co-founder and CEO of customer experience startup Yellow.ai, believes that we are on the cusp of something big with ChatGPT technology. According to him, "We've already seen it," and he thinks that as this technology continues to develop and get adopted, we can expect even bigger things. ChatGPT is a popular AI content generator that allows users to type in a quick prompt and receive a draft. It can be used for various writing tasks such as creating blog posts, news articles, college essays, or sales emails. The model has already generated drafts on topics like the health benefits of sweet potatoes, showing its capabilities.

But ChatGPT is not limited to content creation. It also offers translation services, summary functionality, and code generation in multiple languages. This makes it a versatile tool that can be used for various purposes such as fine-tuning legal documents or medical records. Its training data gives it an advantage over human programmers when it comes to writing code. Another unique feature of ChatGPT is its ability to answer questions, provide step-by-step explanations, and even assist with customer service tasks. Some users have reported using the model for advice on relationships and finances. Ravinutala believes that chatbots like ChatGPT can be used by customer experience companies to automate customer service interactions. His company has already started using ChatGPT to compose emails to customers, making minor edits when needed. To access ChatGPT, users can visit its website or download the mobile app. The platform is free to use, but offers a paid subscription version called ChatGPT Plus for \$20 a month. This upgrade provides faster response times and priority access to new models and features.

Looking forward to seeing everyone at the meeting tomorrow and discussing our strategies, but there's a big concern about bias in AI systems like ChatGPT. The problem is that these models are only as good as the data they're trained on, and if that data is inaccurate or biased, the output will be too. This can lead to "hallucinations," where the AI says something that sounds right but isn't true. It's like trying to write a news article with false information - it's not just misleading, it's downright wrong. One thing that's especially worrisome is when ChatGPT produces biased responses. Most people know that just because something is on the internet doesn't mean it's true, and racism and sexism are especially prevalent online. But AI systems like ChatGPT don't have that nuance - they're programmed to repeat back what they've learned from their training data, which can perpetuate those biases. Now, some experts are worried that AI writers like ChatGPT could take jobs away from professional writers and marketers. But Stone thinks it's not that simple. "When technology makes people more productive, more people tend to be employed," he says. The key is using these tools as a resource, not a replacement for human expertise. Of course, there are also concerns about plagiarism - students could use ChatGPT to cheat on assignments, and authors have even sued OpenAI over copyright infringement. But overall, it's up to us to be careful and critically evaluate the information we find online. The conversational AI chatbot, ChatGPT, has undergone a series of significant updates since its official launch in November 2022. ChatGPT will receive upgrades in the near future with advanced voice mode potentially including live camera feature for even more seamless interactions. ===== ChatGPT is due for more upgrades in the near future with launch of AI agents in 2025 that could bring it close to its ultimate goal of achieving artificial general intelligence (AGI), where a machine can behave and perform actions the way humans can. ===== ChatGPT operates with Reinforcement Learning from Human Feedback (RLHF), which helps to reject inappropriate responses and refine its behavior based on feedback, improving over time.

===== Step-By-Step Process of Using ChatGPT is simple. You just need to follow below steps to begin: Step 1: Sign Up and Log In is easy. Just visit the OpenAI website and create an account. Then log in using your credentials to access ChatGPT. After that, you'll be redirected to the main page where you can see a small tour guide and multiple options to do with ChatGPT. ChatGPT interface has various tasks such as answering general knowledge questions like "How to Learn Python" and debugging code or providing coding assistance. You can also ask for recommendations for movies, books, etc. ChatGPT is a programming language model that can generate code, but it's always best to review and test the code for correctness and efficiency.

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