

Resources from



AI Chatbot Resources

Background

AI chatbot: a computer program that utilizes artificial intelligence technologies to simulate human-like conversations with users through textual or spoken input. These chatbots are designed to understand natural language and context, allowing them to interpret queries and provide relevant responses. They can be used for various purposes, such as customer support, information retrieval, and task automation, and are increasingly employed in various industries to enhance efficiency and user experience. The effectiveness of a chatbot heavily relies on its training data, the quality of its algorithms, and the sophistication of its natural learning processes (NLPs) and AI capabilities. Some chatbots are designed to handle specific tasks, while others aim to be more versatile and human-like in their interactions.

LLM: large language model; the data an AI chatbot is trained on.

Language modelling: 'the use of various statistical and probabilistic techniques to determine the probability of a given sequence of words occurring in a sentence' – Ben Lutkevich, '[language modeling](#)' (Tech Target)

Simon Willison, '[Catching up on the weird world of LLMs](#)' (*Simon Willison's Weblog*, 3 August 2023).

Visual Journalism Team, '[A Simple Guide to Help You Understand AI](#)' (BBC News, 10 July 2023)

Popular Chatbots

[Chat by Copy.ai](#)

[ChatGPT](#)

[Claude](#)

[Jasper Chat](#)

[Text.Cortex](#)

Find more at '[The Best AI Chatbots in 2023](#)' (Zapier, 14 August 2023) and [Futurepedia](#).

Chatbot Prompt Tools and Tips

[AI for Editors course](#) (Erin Servais)

Aishwarya Gindham, '[How to Write the Perfect ChatGPT Prompt and Become a Prompt Writer](#)' (Writesonic, 14 August 2023)

[ChatGPT Prompt Generator](#)

Ethan Mollick, '[How to Use AI to Do Stuff: An Opinionated Guide](#)' (*One Useful Thing*, 15 July 2023)

[Prompt School](#) (Copy.ai)

[Promptify.pro](#)

Upanishad Sharma, '[125+ Best ChatGPT Prompts for All Kinds of Workflow](#)' (*Beebom*, 5 August 2023)

AI Content Detectors

[Copyleaks AI Content Detector](#)

[GPTZero](#)

[Originality.ai](#)

[Writer AI Content Detector](#)

Articles on Chatbots and AI

Hazel Bird, '[Why AI Won't Replace Human Editors – and AI Agrees](#)' (Word Stitch Editorial, 11 April 2023).

Cem Dilmegani, '[Generative AI Ethics: Top 6 Concerns](#)' (AIMultiple, 22 April 2023)

Alex Hern, '[My Week with ChatGPT: Can It Make Me a Healthier, Happier, More Productive Person?](#)' (*The Guardian*, 6 April 2023).

Michael Iantosca, '[Is ChatGPT Going to Take Your Job](#)' (*ThinkingDocumentation*, 5 March 2023).

Sara Kauten, '[Artificial Intelligence: Can We Safely Harness Its Power?](#)' (Uncompany, 31 July 2023).

McKinsey & Company, '[The State of AI in 2023: Generative AI's Breakout Year](#)' (McKinsey & Co., 1 August 2023).

Adrienne Montgomerie, '[Editor Vs AI: Common Grammar Mistakes](#)' (*Right Angels and Polo Bears*, January 2023)

Britt Paris and Joan Donovan, '[Deepfakes and Cheap Fakes: The Manipulation of Audio and Visual Evidence](#)' (Data & Society, 18 September 2019)

Manasi Vartak, '[Six Risks of Generative AI](#)' (Forbes, 29 June 2023)