



THE EVOLUTION OF CHATBOTS

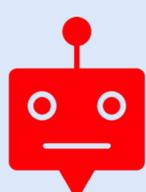


1950

Alan Turing created the Turing test, still the gold standard for checking if machines can exhibit intelligent human-like behavior.

1966

MIT unveiled ELIZA, the OG chatbot, doing its thing with psychotherapist-like scripts and pattern-matching magic.



1972

PARRY showed up, acting like someone with serious paranoia, thanks to its pre-programmed rulebook.

1988

Jabberwacky emerged, bringing humor and context-matching to the chatbot scene, leaving the static bots in the dust.



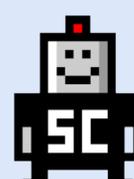
A.L.I.C.E

1995

A.L.I.C.E. (the talkative robot, not Wonderland) rocked NLP, becoming the chatbot trendsetter.

2001

Smarter Child joined the IM party, wowing with NLP skills, making chatbots more accessible and fun.



2011

SIRI, the virtual assistant by Apple, swooped in, changing how we interact with smartphones forever.



2014

Microsoft wasn't far behind in the race of chatbot evolution, launching Cortana to ramp up voice interaction and smooth integrations.



2014

Alexa took over homes, revolutionizing how we control devices with our voice.



2020

ChatGPT blew up with a million users in 5 days, making LLM chatbots all the rage.



2023

Meet SUVA; the first-ever FRAG™ virtual assistant, serving up hyper-personalized responses while preventing hallucinations across all industries. It's the future, folks!



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