

AI TOOLS

According to the Oxford English Dictionary, AI refers to “computer systems able to perform tasks that normally require human intelligence, such as visual perception, speech recognition, decision-making, and translation between languages.”

The AI tools have incredible potential to transform the way we live and work. Thanks to AI, we can process and analyze large amounts of data with greater speed and precision than we ever imagined. Additionally, AI can help us automate repetitive and tedious tasks, freeing us up to focus on activities that require unique human skills like creativity and complex problem-solving.

After trying out some artificial intelligence tools such as ChatGPT, I have come to realize that they can be quite useful in generating products that meet my requirements. The tools were able to process the information I provided with ease, and the experience was generally smooth. However, while the products generated by these tools met my specifications, I found that I still preferred to verify the quality of the results on my own.

The usability attribute is extremely important in AI tools, as a well-designed and user-friendly interface can make AI technology more accessible and useful for users. Usability can influence the adoption and success of an AI tool, as a difficult or confusing interface can discourage users from fully leveraging the potential of the technology.

AI tools — whether recommendation engines, chatbots, computer vision, or generative AI — offer incredible potential. But without proper UX research, that value will remain limited.

Remember as Stuart Russel said: "The long-term future of AI is about changing the human condition. It's about creating a world where humans are free from drudgery, and where we can concentrate on the things that really matter - creativity, innovation, and self-fulfillment."