

Reflection #3

At present and day by day, the ways of how to do things faster, more automatic and that do not require too much effort are being developed or improved, that is why the things that are related to the Internet of things and IA are becoming more relevant. In one aspect of interfaces generated by IA, it is worth mentioning that it is not their potential to make them that is in doubt, but the results that are reached and how much the issue of usability is reflected, since these depend mostly from the data that is injected at the time of programming or training it.

The efficiency with which they are developed is always the strongest point and in favor of IA and that with the help of machine learning algorithms, interfaces can be created based on the data that the user has and in a certain way create something personalized that of satisfaction to the user and that represents what he was looking for, at the same time that they support developers in improving their times to be able to focus on other tasks.

Finally, we know that everything related to IA is simply moving forward, so in the not so distant future the results that they can offer users may be better and broader, covering issues of usability, personalization, satisfaction, efficiency , time and learning capacity.

The best-known example that can represent these ideas is ChatGTP, in which over time the same people who constantly resort to that IA, will be able to see how every time it can solve things for them in a better way and taking into account the aforementioned aspects.

References:

<https://uxplanet.org/ai-in-ui-2023-and-beyond-346b4602eff7>