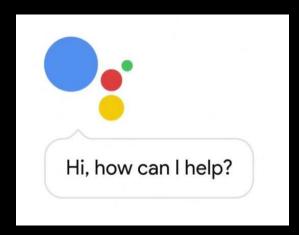
Al in my daily life

Google Assistant



Google Assistant is a virtual assistant, powered by AI that I use almost every day.

What I truly like about it is that I can ask questions and immediately get answers, control my device and get personalized information about events in my calendar.

However, something I really dislike about it is that the answers that **Google Assistant** gives are not always good enough or correct.

Another thing I've noticed that I really dislike is that when there are multiple phones in the room and you start your assistant using voice recognition (by saying "Hey, Google") every phone starts. In my opinion it should be programmed in a way to detect when there are multiple phones in the room to only start up on the phone of the one who called it.

Except that, I believe that the overall user experience is very good. Of course, there are some things that could be improved like the search functionality, but I personally think that **Google Assistant** is almost everything I could want from a virtual assistant.

Netflix

Netflix is popular streaming service for movies and series. It uses AI in a lot of ways that are not always easy to notice.

One of the features it has that has had a huge impact on me is content recommendations. I found those recommendations to be extremely useful and very accurate. I almost always find the right thing to watch. Based on AI and Big Data, those recommendations are done in a manner that considers not only my history of watched movies/series but those of other people that are like me. I also think that this has a huge downside -sometimes it works too well thus I spent hours watching recommended content that otherwise I wouldn't have discovered.

However, I dislike that sometimes in the app there are surveys that ask for your opinion of something you've watched. I understand why they are needed but I'm sure that the information they get from those can also be collected in another way that doesn't involve interaction with the end user.

