Hello

GOOGLE HOME

Google Home is a powerful speaker and voice assistant. Play your music. Call your friends and doing many many things...

Google Home have powerfull artificial intelligence powered personal assistant what is called Google Assistant

But it is mostly use for play music, weather report, hands free calling this kind of work

Less then 50% people
Use it regularly.
So it's a PROBLEM
because they can

because they can do many things with it

Now a days people's are busy. They have not much time to see product feature details. Even after buying a product they forgot about the product.

Because Technology change's in every moment. They want to buy the newest one without using old one

Most of the people now used to in smartphones. They use smart phones for this kinds of purpose. Why they use Google Home? Only for playing music?

So for the busy people and forgetable people virtual personal assistant is very much helpfull

what to do?

I think The solution is Tell the user about the features of google home by itself

hows

when a user ask a question to google she only gives an answer, if needed gives some suggestions.

I think it will be better if she told a product feature after answering a question.

because Pepole's are become happy when someone Tells something what he don't know.

Throuh user's web experienc history we know what is his choise, what he want what he like etc etc
So this is a way

Example: 01

user: Ok google. play some rainy song.
Google: Ok, here is your playlist.
Hay you can also make a remember to me for take umbrella into office.

Example: 02

you: Ok google. what is last date of paying my electricity bill?

Google: its 25.04.2019. you can control your room lights by me.

Example: 03 you: Hey google. Please find a baby product shop near me

Google: Ok, Here some stores. If you want I can tell a story to your baby

But its must be horrible if google always tells it's features. So artificial intelligence must be need for perfect combination for telling features

This is Thanks

