

Problem Statement : Make an application which can

give legal assistance.

My soln \rightarrow LAW-YAAR { Name of the application }

* Suppose: If someone's land got seized by government/other people.

Then he will come to our ^{web} application "LAW-YAAR"

& he will address his problem.

* LAW-YAAR work: Then at first it will recognise the language in which he typed the question or asked the question.

Now, as per the language, it will return solution in that language by giving following option to user:

These are the 4 option buttons come to user as per their mode of language it will speak out the 4 options to user as per their language.

i) What are my right as citizen?

ii) Now can I file a complaint?

iii) Now can I access right of services?

iv) Now can I obtain right document?

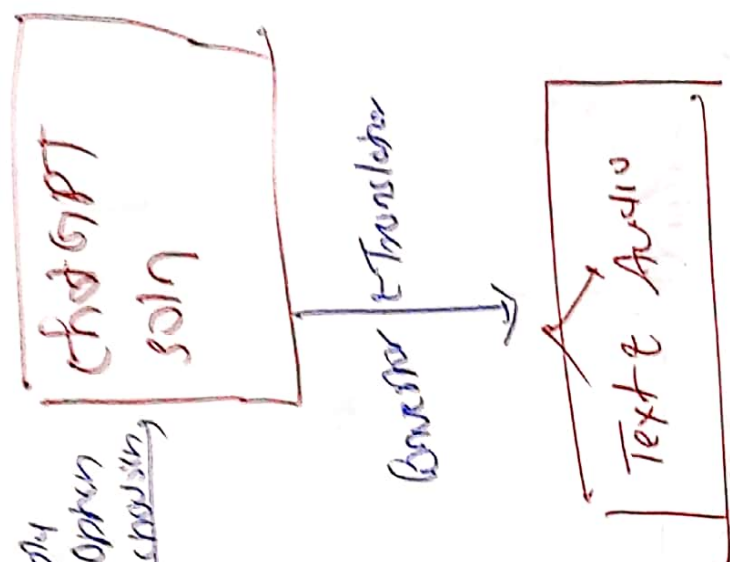
v) What are legal implications of particular action?

Now As per the selected option by user, it will respond the answer by both speaking & writing.

iv) If user still not satisfied then he would have Message and Billing option as we see in Amazon help service.

How this would solve problem of people

- i) It have multiple language response system
- ii) It can give answer in text as well as speaking
- iii) Even physically disable \rightarrow blind, deaf can ask their query
- iv) We are adding legal advisors if problem user is not satisfied by the robot help.



one/multiple options
~~one/multiple options~~ choosing

4 options as per the language user by user

If NOT satisfied with ChatGPT Advice
Then
[Solve by legal advice]

[Accepted]