

From the patients. iv.
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from the patient and the reports of the patients from the doctor and analyzes it. The analyzed data is compared with the all medical cases, books and thesis. The result from the analyzed data is the diagnosis and the required treatment. It speeds up the process of giving treatment to the patient.

This is about the treatment of the patient. It is not only restricted to this but also it is helpful for researchers and the pharmacist to get the required information about the latest cases and the research so that they can create the medicines.

Fig. 1: Sharing Of Data Between Doctor, Pharmacist and patient. As shown in the fig. 1 the cloud platform shares the data with doctors, pharmacist and the patients.

IV. IDAVATAR Idavatar is a company that works with IBM Watson platform and creates the avatars that interact with the people and gives the advice to the patients according to the analyzed data.

Fig. 2: Idavatar As shown in the figure the idavatar directly interact with the people telling them the advice which is suggested by the IBM Watson.

It makes simple for the people to know the results of their analyzed health.

Drawbacks : · It does not operate automatically. Time to time instructions is needed to be given. · It does not monitor the people's health constantly.

· The data at the specific time is used to analyze the health condition of the person.

V. REQUIRED CHANGES As far as these drawbacks are considered following changes are needed to be added into the application: 1) The health should be monitored continuously in the background. 2) In day to day routine if any health abnormality is found it should alert the person. 3) In any abnormal health condition it should

suggest the person a quick remedy till the person reach to the doctor. 4) In any abnormal condition of the person is seen then it should send the analyzed data to the doctor and fix the appointment. 5) It should suggest the required exercise to people.

VI.

WHY THIS IS NECESSARY · People will start taking care of themselves. · In some critical conditions temporary help can be provided to the patient. · Average life of a common man can increase up to 3 years. · People will not require consulting doctor for smaller reasons. · Researchers can take advantage of the recorded data for invention to cure some diseases.

· Pharmacists can use the data to develop the new medicines.