| Journey Steps | In search of a Reminder System | Entry Phase | Onboarding and Engagement Phase | Exit Phase |
|---------------------|---|---|---|--|
| Actions | In search of an effective Medicine Reminder eystem for alderry people | Create IBM Create a Create a Watson IoT database in Node-RED Service for Platform store the and device reading web medicine details application | Using Text to Getting the speech reminder of converter for medicines to voice taken at the commands correct time. Updation of Reminders in the Web application | The user gets notified of status of the medicines to be taken at correct time generated generated specification and the correct time generated gen |
| Requirement | Use puts the pill medicine and users of the box with labelled seeks the help the daces which is of the more complex caretaker correct time. | To know about the medicines details of the asset to be taken at the tright time place place in the place in the medicines to be taken at the tright time place medicines. | Nead of voice Alers the alers user of the section with correct users of the section remet all the registed action could be at the right time proper docage | Reports could be created to know the status of medicine intelle modeline intale modeline intale modeline intale |
| Touchpoint | Search websites for products to store their pills | Patient app SMS or phone call reminders | Web based 24/7 in-app scheduling and online tools support | in-opp Patient's medication website reflis or care referrals application |
| Customer Feeling | The customer feels contraced, tragentul and stressed in not taking medicines on time. | Users get a right: They could store platform where they could store along with the their medicine timing and details dosage levels | Gets reminded of the medicines at the correct time and will must farging any meditions intake. | Feels healthior with proper induce of medicines at the right time the state of the medicine sat through the property of the right time reports. |