

Introduction	<ul style="list-style-type: none"><li>● <b>Title:</b> Creating an app for online medical services</li><li>● <b>Author:</b> Vishal Juneja, Software Engineer at ABC Company, v123@gmail.com</li><li>● <b>Stakeholders:</b> CEO and Management of the company.</li><li>● <b>Date:</b> 1/03/2022</li><li>● <b>Project background:</b> we are creating the service app for medical purposes.</li><li>● <b>Research goals</b>-we are figure out the whole process or experience of flow of app and ordering the medical packages and book the appointment</li></ul>
Research questions	<ul style="list-style-type: none"><li>• How long to book the appointment of doctor.</li><li>• Live chat working or not.</li><li>• Any bottleneck through the flow of ordering or booking.</li><li>• After order confirmation receive in phones and email.</li></ul>
Key Performance Indicators (KPIs)	<ul style="list-style-type: none"><li>• Time on Task:-how much time to user spend to ordering the medicines and booking of appointment.</li><li>• Conversion rates:-how many ordered delivered and how many appointment book</li><li>• User Error rate:-how often users got stuck in flow of ordering or booking</li><li>• System Usability Scale:-Questionnaire to evaluate the customer feedback</li></ul>
Methodology	<ul style="list-style-type: none"><li>• Location :-NCR area India</li><li>• Date:-Sessions take place between March 11-18.</li><li>• 15 participants will order the medical services. Each participants will complete a questionnaire on their experience</li><li>• Each sessions will last for 20-25 min</li></ul>
Participants	<ul style="list-style-type: none"><li>• Everyone who need basic to advanced medical urgency.</li><li>• They are live in NCR area</li><li>• Include below participants<ul style="list-style-type: none"><li>➤ 1 user of Auditory</li><li>➤ 1 user of visual impairment</li><li>➤ 1 user for assistive technologies</li><li>➤ 1 user who isn't fluent in English</li></ul></li></ul>



- We are focusing on even distribution of gender and people with different abilities

## Script

### Intro

- Before we begin do I have your consent to take both audio and video recording for interview?
- I want you to know that this isn't a test. There is no "right answer and none of your response will be considered wrong
- If you have any question please don't hesitate

Prompt 1:-open and app ordering the medicine

- Prompt 1 follow up:-is there is any bottleneck you face. What is the best thing you like and which one is worst

Prompt 2:-open and app book an appointment

- Prompt 2 follow up:-is there is any bottleneck you face. What is the best thing you like and which one is worst

Prompt 3:- open a app and access the library where health related recorded videos present

- Prompt3 follow up:-is this video useful for you?,
- Prompt 3 follow up:- video is supported to your mobile

Prompt 4:- open an app and access emergency option to call or availability of the nearby doctor

- Prompt4 follow up:-is this feature like by you
- Prompt 4 follow up:-ids this feature working well in your phone

Prompt 5:- how did you feel about the medicose app overall. What did you like and dislike about it?