

Define CS, fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span> Who is your customer Our customer one who are self reliant and not to depend on any other person to remind him to take medicines.	<b>6. CUSTOMER CONSTRAINTS</b> <span>CC</span> What constraints prevent your customers from taking action or limit their choices of solutions? * Dependency on other person * Awareness of the medicine * Track the patient health	<b>5. AVAILABLE SOLUTIONS</b> <span>AS</span> Which solutions are available to the customers when they face the problem Dependency on other person Hiring a personal caretaker Usage of sticky notes	Explore AS, differentiate		
	Focus on J&P, tap into BE, understand RC	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <span>J&amp;P</span> Which jobs-to-be-done (or problems) do you address for your customers? *Reminder to take medicines on time *Track the dosage of medicines used *Maintain the database for medical clarity *Make our customers self-reliant	<b>9. PROBLEM ROOT CAUSE</b> <span>RC</span> What is the real reason that this problem exists? Our customers find it difficult to learn new apps in this ever-expanding digital environment, and people nowadays tend to forget things more easily, such as taking their prescriptions		<b>7. BEHAVIOUR</b> <span>BE</span> What does your customer do to address the problem and get the job done? Create a basic, easy-to-use app so that users don't forget their medicine schedules, can easily discover pharmacies and clinics near them	Focus on J&P, tap into BE, understand RC
		Identify strong TR & EM	<b>3. TRIGGERS</b> <span>TR</span> What triggers customers to act? seeing the delivery of medical products and curiosity of digital environment <hr/> <b>4. EMOTIONS: BEFORE / AFTER</b> <span>EM</span> How do customers feel when they face a problem or a job and afterwards? Before they felt inconvenience to rely on others and worried about their health After they felt comfortable and self reliant		<b>10. YOUR SOLUTION</b> <span>SI</span> Create a basic, easy-to-use app so that users don't forget their medicine schedules, can easily discover pharmacies and clinics near them, and can be directed through the app by their loved ones if necessary. As the model is integrated with cloud software, we can update the user experience without installing a model and the persona can keep a remainder up to year	