Define CS, fit into CC	**1. CUSTOMER SEGMENT(S)** `CS`	**6. CUSTOMER CONSTRAINTS** `CC`	**5. AVAILABLE SOLUTIONS** `AS`	Explore AS, differentiate
	• Hospital • Management • Patients	• Please enter enough text to summarize.	• Please enter enough text to summarize.	

Focus on J&P tap into BE, understand RC	**2. JOBS-TO-BE-DONE / PROBLEMS** `J&P`	**9. PROBLEM ROOT CAUSE** `RC`	**7. BEHAVIOUR** `BE`	Focus on J&P, tap into BE, understand RC
	• Proper allocation of resources • Estimating COVID patients' length of stay • Adequate patient care and use	• Effective less calculator and scenario prediction	• The use of text mining and information retrieval techniques to track data	

Identify strong TR & EM	**3. TRIGGERS** current emergency problems and the Pandemic era when users received proper information about the system and understood the hotline. **4. EMOTIONS: BEFORE / AFTER** Before - To recover from the epidemic period's tense and puzzled mindset. After - simple to handle	**10. YOUR SOLUTION** Using predictive analysis enabled by AI in analytics technology	**8. CHANNELS of BEHAVIOR** **8.1 ONLINE** Customers can be kept up to date. **8.2 OFFLINE** They may see their report and amend their basic information at any time.	Identify strong TR & EM