

Define CS, fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <b>CS</b>  Hospital domain, especially used for doctors inside the operation room.	<b>6. CUSTOMER CONSTRAINTS</b> <b>CC</b>  No breakdown of power and full internet access.	<b>5. AVAILABLE SOLUTIONS</b> <b>AS</b>  Doctors use their hands to access the computer to zoom, scroll, rotate etc of radiology images by touching keyboard, mouse and screen.	Explore AS, differentiate
	<b>2. JOBS-TO-BE-DONE/PROBLEMS</b> <b>J&amp;P</b>  To keep the doctor sterile inside the operation room.	<b>9. PROBLEM ROOT CAUSE</b> <b>RC</b>  Doctors use their hands to access the computer by touching keyboard, mouse and screen to scroll, zoom, rotate the radiology images and this may lead to the spreading of infections inside the operation room.	<b>7. BEHAVIOUR</b> <b>BE</b>  Directly related : Easy to use, can predict the hand gesture correctly and accurately.  Indirectly associated : Require high internet speed.	
Focus on J&P, tap into BE, understand RC	<b>3. TRIGGERS</b> <b>TR</b>  If the operation is done and successfully completed by using this project in an hospital, that makes other hospital to use.	<b>10. YOUR SOLUTION</b> <b>SL</b>  1) Create a webpage to upload the images which needs in operation room. 2) It consumes less data and secures the information of the radiology images. 3) OpenCV is used to recognize the hand gestures that is used by the doctors. 4) Accurate result will be provided.	<b>8. CHANNELS of BEHAVIOUR</b> <b>CH</b>  Online: To upload the radiology images in the created webpage.  Offline: Stores the result of the radiology images.	Focus on J&P, tap into BE, understand RC
	<b>4. EMOTIONS: BEFORE / AFTER</b> <b>EM</b>  Before: Spreading of infection.  After: Faster response, avoid spreading of infection.			
Identify strong TR & EM				Extract online & offline CH of BE