

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><ul style="list-style-type: none">This tool is generally used by most of the doctors.At first, the users might face some kind of difficulties to use the software.</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><ul style="list-style-type: none">The customers must reduce the usage of power consumption.They should maintain a stable connection to run the software.</div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><ul style="list-style-type: none">At early stage, the doctors use a transparent sheet to print the patient’s description.But now a days with the help this gesture-based tool the doctors can blur, rotate and resize the images accordingly.</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEM<div>J&P</div><ul style="list-style-type: none">The customer must understand the algorithms.Then, they must know how to use the software properly without any disturbance.</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div><ul style="list-style-type: none">The customers need to use their hands to deal with the software.They think that these technologies are expensive right now. So, that’s why some kind of delay occurs at the operation theatre.</div>	<div>7. BEHAVIOUR<div>BE</div><ul style="list-style-type: none">In case if customer faces some issues in the designed software, then they will contact our technical team.The technical team will resolve the issues which are faced by our customers.</div>	
	<div>4. EMOTIONS: BEFORE / AFTER<div>BEV</div><ul style="list-style-type: none">Sometimes doctors felt sad because they need to carry the patient’s description at their place.But now a days doctors uses the gesture tool to save their work.</div>	<div>8. TRIGGERS<div>TR</div><ul style="list-style-type: none">The Gesture-based tool is completely based on the hand moment and it act accordingly to its trained datasets.</div>	<div>3. EMOTIONAL STATEMENT<div>ES</div><p>Extracts channels from behavior block and is used for customer’s deployment.</p></div>	
9 TR & EM				Identify stro