## **CUSTOMER JOURNEY MAP**

Project Name: A Gesture-based Tool for Sterile Browsing of Radiology Images

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Phases High-level steps your user needs to accomplish from start to finish	Ensure the proper working of the system and camera	Open the website and go through the user interface	Perform various gesture in-front of corners or upload the images describing various gestures	Test the conectness of the output
② Steps Dutasled actions your user has to perform	Check whather hand the systems gestures are working clearly of not visible in the camera	Interface Test the user must be simple and neat of the system	Perform gestures with different Scale respect to the user user specification Gestures	Test whether the stellar throwing parameters if of images done correctly or not needed
• Feelings  What your oser might be thinking and feeling at the moment	System is Camera will ready to be launch used perfectly	Ul is just Page is more awesome Attractive	Gestures are should displaying display it properly on according to pesture gesture	Sterile Delighted to browsing see the done eccurate properly output
7'	What if the about the system connects misbehoves? quality	Perplexed about the Reliability usability	Will the gestures be system captured performs in correctly?	Anxious ebout the Predict the wrong Correct predictions if intege any
Pain points     Problems your user runs Into	Error in System launching or failure accessing the camera	Ul is not user-friendly	Poor Internet	Poor training
Opportunities  Potential improvements or enhancements to the experience	Improve the Camera stability of quality can the system be Improved	Ul can be designed better with simple nevigation	Model can be trained to predict even in bad lightings	More number of training images can be added