

Customer journey

Team ID =PNT2022TMID29553  
Project Name= A Gesture Based Tool For Sterile  
Browsing Of Radiology images  
Marks =4 Marks

1 Phases	System configuration	User Interface in application	Uploading gesture images	Performing task according to gestures
2 Steps	Check for system and camera configuration	Easy and user friendly interface	Upload the images of gesture to perform the task	Check the accuracy and browsing the images
3 Feelings	<div>System is ready to use and camera is perfect</div> <div>Technical issuesFault in camera quality</div>	<div>Easy user interfaceAttractive and easy navigation</div> <div>Difficult to understand this UI</div>	<div>Gesture is captured and task is loaded</div> <div>Due to bad lighting gesture is not recognised</div>	<div>Browsing the gesturesAccuracy of the image is perfect</div> <div>Wrong browsing is performedIrrelevant activities</div>
4 Pain points	Infratrusture error may occur	Difficult to use	Network issues	Image is not recognized
5 Opportunities	Infrastrucrture quality must improved	User friendly UI is built	Model should be built to work in bad lightings	More images should be trained