Project Title: A Gesture-based sterile tool for sterile browsing of radiology images

Team ID: PNT2022TMID50713

It designed for doctor for support medical imaging manipulation.	Data Privacy Technology awareness Customer should have uninterrupted action	 In early stage the doctors has to manually do navigation and manipulation of images in an Electronic Medical Record (EMI) By using the gesture-based navigation and manipulation of images is very useful for the doctors.
 2. JOBS-TO-BE-DONE / PROBLEMS Reduce time Produce more accurate solution for the report Easy navigation and manipulation of images 	Doctors can't able to see each and every patient records. User friendly and doctor friendly services	If any technical issue in software faced by customer, they will send us feedback on the same and our technical team will solve their problem in efficient way and get back to them by sending mail.
3. TRIGGERS	10. YOUR SOLUTION	8. CHANNELS OF BEHAVIOUR

customers to switch to this technology.

- Our project is mainly based on hand signs in video frames and recognizes the images and performs a corresponding action.
- It is very much useful for doctors.

- Extract channels from behavior block
- Offline

Extract channels from behavior and used for customer's deployment

4. EMOTIONS: BEFORE / AFTER	
 Sometimes doctors have to be there with the emotional situations of patients, which sometimes make doctor disturbed. 	
 But nowadays doctor uses gesture tool to save their work. 	