## Gesture based tool

## Team ID: PNT2022TMID00221

Scenario  ecognizing the hand gestues and performing required action using Ai based tool	Entice  How does someone initially become aware of this process?	Enter  What do people experience as they begin the process?	Engage In the core moments in the process, what happens?	Exit  What do people typically experience as the process finishes?	Extend What happens after the experience is over?
Steps What does the person (or group) typically experience?	Social media  Through website or app  Through colleagues  On giving advertisement in social platforms like instagram,facebook etc.,  Through colleagues  While surfing the google user will come across this model  Conversation between friends or colleagues will result in the awarness of this model	Webpage Features Working  User will first enter our webpage to see the model With curiosity user will learn our about the working of our model	Hand gestures  Training  Testing  Images of hand gestures are uploded via the camera  Training  Datasets are trained and tested	Output verification  Accuracy  Uploded image and preloaded gestures must match  Required action should be meeted	Positive and negative reviews can be very useful
Interactions What interactions do they have at each step along the way?  People: Who do they see or talk to?  Places: Where are they?  Things: What digital touchpoints or physical objects would they use?	Interaction with data set  User interface is used to interact with people and model  People see this idea as a post or ads  Chatbot can be created to interact with user about our model or idea	Customer or people reviews  When reviews are analysed the changes can be made  Ratings  Ratings  Ratings	A complete guide tour for the model should be developed  Learning  User must learn prior about the hand gesture techniques	User interfacing should be provided  Inhand experince of the model will help user to believe	Users recommendation should be considered to strengthen the interactions  Later modification changes must introduce
Goals & motivations  At each step, what is a person's primary goal or motivation?  ("Help me" or "Help me avoid")	Helps me to find something new and innovative  Helps me to avoid repeated advertisements or information  Helps me to eliminate unnecessary or useless info	Helps me to know about sterile browsing  Helps me to know about hand gestures infections	Helps me to use hand gestures in efficient way  Helps me to avoid confusion of the model because of guide tour	Helps me to use this model correctly  Helps me to avoid wastage of time in surgery	Helps me to enhance the software or model  Helps me to stress operations.
Positive moments  What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	User may inspired about the model  Will visit the model if to see hand gestures  User will be excited to see hand gestures	User interface makes human and computer to interact  Infectionless surgery radiology images	Proper display of beacuse of lots of training and testing with datasets	Sterile browsing is matained along with proper results  Accuracy in detection of hand gestures	User satisfaction is achieved gained
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Repetation of same ads will cause dissatisfaction about model	Many people doesn't know use this app or website Remembering hand gestures may be difficult guidelines	Camera should be of high quality  Poor internet  Over guidelines or information may cause confusions	Poor training  Fear in using this model may occur among users  Failure in predicting gestures	Later changes may cause problem in model  Outputs may from previous
Areas of opportunity  How might we make each step better? What ideas do we have?  What have others suggested?	Give user a free trail of model to gain their trust  Make user to get practical experience of our idea advertisement more innovative and attractive	Good onboarding Helps medical process professionals	Model can be trained to predict even in poor situations  Stability of the model  Highly reliable	Useful in critical Human computer bond is increased	Accuracy in results may improved review