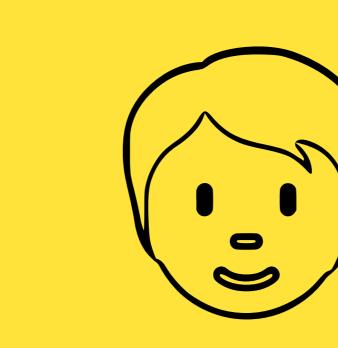
User journey

A GESTURE BASED TOOL FOR STERILE BROWSING OF RADIOLOGY IMAGES

Team ID : PNT2022TMID40865







30 min



1 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
gestures in-front of
camera or upload the
images depicting

Test the correctness of the output

2 Steps

Detailed actions your user has to

Check whether the system is working or not

hand
gestures are
clearly
visible in the
camera

Interface must be simple and neat

Test the user friendliness of the system

Perform
gestures with
respect to the
user
specification

Perform
different Scale
of the image to
the Hand
Gestures

Test whether sterile browsing of images done correctly or not

Tune the parameters if needed

B Feelings

What your user might be thinking and feeling at the moment



System is ready to be used

Camera will launch perfectly

Ul is just awesome The web
Page is more
Attractive

Gestures are displaying properly on the screen

Will the

captured

correctly?

Images should display it according to gesture

Will the

system

performs in

bad lightings?

Sterile browsing done properly Delighted to see the accurate output

What if the system misbehaves?

Confused about the camera quality

Perplexed about the usability

Reliability

Anxious
about the
wrong
predictions if

Predict the Correct image