

DATE	18 NOVEMBER 2022
TEAM ID	PNT2022TMID19223
PROJECT TITTLE	A GESTURE BASED TOOL FOR STERILE BROWSING RADIOLOGY IMAGES
TOTAL MARKS	4

PROJECT OBJECTIVES :

In this project Gesture based Desktop automation ,First the model is trained pre trained on the images of different hand gestures, such as a showing numbers with fingers as 1 ,2,3,4 . This model uses the integrated webcam to capture the video frame. The image of the gesture captured in the video frame is compared with the Pre-trained model and the gesture is identified. In this gesture was used to diagnose the biabetes.