CSCE 5210: Fundamentals of Artificial Intelligence

# Project Title and Description :

**Hand detection Tracking with voice over commands -**

The proposal of the project is Hand detection tracking which controls the mouse . We can control the mouse with our fingers and make moments which are pre gestures to control the screen and move the mouse . We even add the voice over so that we will know where we are clicking on the screen or which icon .

**My Team members -**

1. Kaushic kolla
2. Nagaraju Obbineni
3. Harsha Kumar Pulla
4. Bharath Siva Kumar Yelmanchili

**Goals And Objective**

**Motivation -**

Our goal to eliminate the touch on the public devices like ATM , Ticket Machine (Train station and Airports ), Vending machine etc .

**Features -**

A hand with end points which acts as a mouse with pre installed gestures and voice over system to guide people on which icon they are clicking .

**References -**

* My blind bird , Git hub and open cv