

```
import cv2
import mediapipe as mp

cap = cv2.VideoCapture(0)
mpHands = mp.solutions.hands
hands = mpHands.Hands()
mpDraw = mp.solutions.drawing_utils

while True:
    success, image = cap.read()
    imageRGB = cv2.cvtColor(image, cv2.COLOR_BGR2RGB)
    results = hands.process(imageRGB)

    if results.multi_hand_landmarks:
        for handLms in results.multi_hand_landmarks:
            for id, lm in enumerate(handLms.landmark):
                h, w, c = image.shape
                cx, cy = int(lm.x * w), int(lm.y * h)
                mpDraw.draw_landmarks(image, handLms, mpHands.HAND_CONNECTIONS)

    cv2.imshow('MediaPipe Hands', image)
    if cv2.waitKey(1) & 0xff == 27:
        break

cap.release()
cv2.destroyAllWindows()
```