

## 34. Using Opencv play Video in Reverse mode.

### PROGRAM:

```
EXP-34.py - C:/Users/reddy/OneDrive/Desktop/COMPUTER VISION/EXP-34.py (3.11.9)
File Edit Format Run Options Window Help
import cv2
# Step 1: Read video
cap = cv2.VideoCapture(r"C:/Users/reddy/OneDrive/Desktop/COMPUTER VISION\WIN_20260209_13_38_13_Pro.mp4")
frames = []
# Step 2: Store all frames
while True:
    ret, frame = cap.read()
    if not ret:
        break
    frames.append(frame)
cap.release()
# Step 3: Play video in reverse
for frame in reversed(frames):
    cv2.imshow("Reverse Video", frame)
    # Control speed (increase for slow motion)
    if cv2.waitKey(30) & 0xFF == ord('q'):
        break
cv2.destroyAllWindows()
```

### OUTPUT:

