```
import numpy as np
cap = cv2.VideoCapture(0)
if not cap.isOpened():
while True:
           cv2.putText(frame, f"Radius: \{r\}", (x - 50, y - r - 10),
cv2.FONT HERSHEY SIMPLEX, 0.6, (255, 0, 0), 2)
```

^ 🔿

**28°**C Haze

Q Search