import cv2

from google.colab.patches import cv2\_imshow

image = cv2.imread('12.png')

boxes = {

"Rohit Sharma": (100, 50, 150, 300),

"Virat Kohli": (300, 50, 150, 300)

}

for name, (x, y, w, h) in boxes.items():

cv2.rectangle(image, (x, y), (x + w, y + h), (255, 0, 0), 2)

cv2.putText(image, name, (x, y - 10), cv2.FONT\_HERSHEY\_SIMPLEX, 0.6, (255, 0, 0), 2)

cv2\_imshow(image)

for name, (x, y, w, h) in boxes.items():

cropped = image[y:y+h, x:x+w]

print(f"Extracted: {name}")

cv2\_imshow(cropped)

