In [1]:
```
import cv2
import matplotlib.pyplot as plt
```

In [8]:
```
face_cas = cv2.CascadeClassifier('haarcascade_frontalface_default.xml')
```

In [9]:
```
img= cv2.imread('WIN_20230220_10_14_27_Pro.jpg')
```

In [10]:
```
face = face_cas.detectMultiScale(img,1.1,4)
```

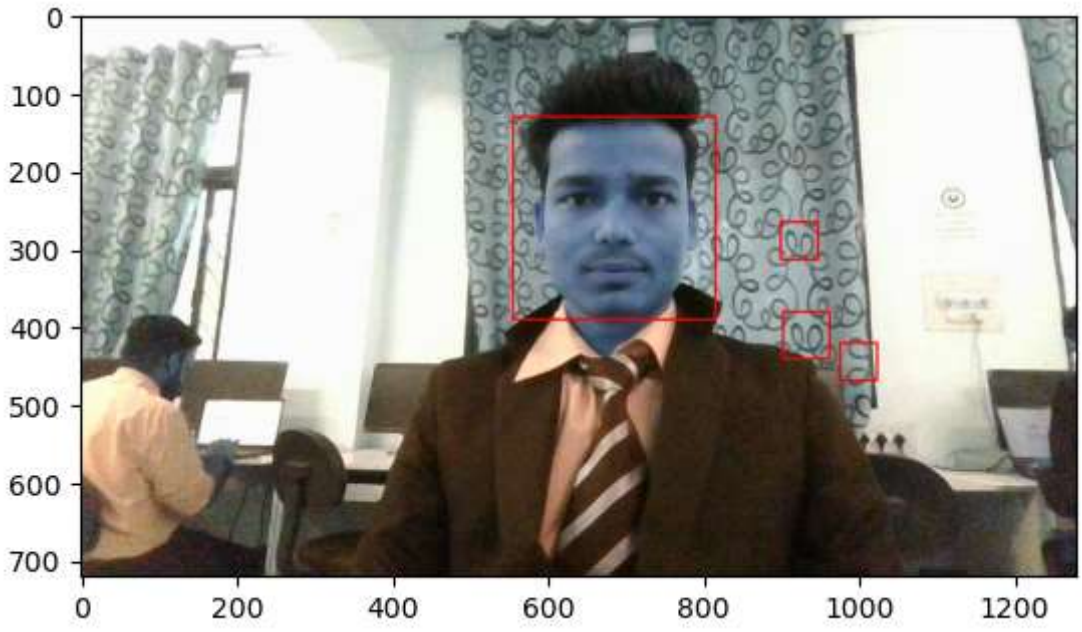
In [11]:
```
for(x,y,w,h) in face:
   cv2.rectangle(img,(x,y),(x+w,y+h),(255,0,0),2)
```

In [12]:
```
cv2.imwrite("face.png",img)
```

```
photo sucessfully exported!
```

In [13]:
```
plt.imshow(img)
```

Out[13]:
```
<matplotlib.image.AxesImage at 0x1e13fba6ac0>
```



In [ ]:
```

```