```
[27] def detect(frame):
       img = cv2.resize(frame,(224,224))
       img = cv2.cvtColor(img,cv2.COLOR_BGR2RGB)

       if(np.max(img)>1):
         img = img/255.0
       img = np.array([img])
       prediction = model.predict(img)
       label = ["front","rear","side"]
       preds = label[np.argmax(prediction)]
       return preds
```

```
[28] import numpy as np
```

```
data = "/content/drive/MyDrive/Dataset/Car damage/body/training/00-front/0003.JPEG"
image = cv2.imread(data)
print(detect(image))
```

```
1/1 [==============================] - 1s 684ms/step
rear
```