Real-Time Driver Drowsiness Detection System Resultant Outputs

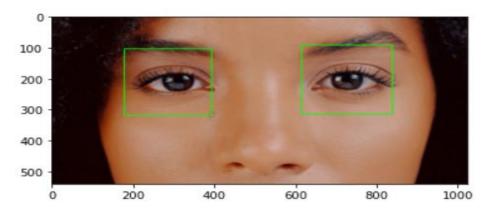
1. Competitive Study Of MobileNet, ResNet & VGG

Training & Saving The Models

2. Positive Prediction Value For Open Eyes

In [63]: plt.imshow(cv2.cvtColor(img, cv2.COLOR_BGR2RGB))

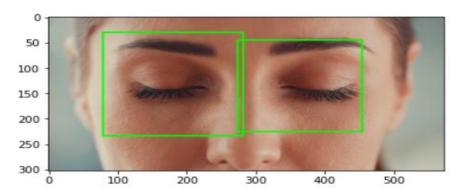
Out[63]: <matplotlib.image.AxesImage at 0x1f61759c460>



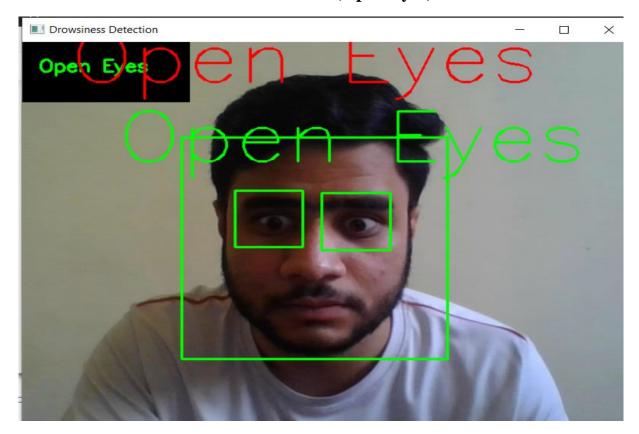
3. Negative Prediction Value For Open Eyes

```
In [108]: plt.imshow(cv2.cvtColor(img, cv2.COLOR_BGR2RGB))
```

Out[108]: <matplotlib.image.AxesImage at 0x1f6115c4610>



4. Real Time Drowsiness Detection (Open Eyes)



5. Real Time Drowsiness Detection (Close Eyes)

