```python
import cv2
import matplotlib.pyplot as plt
img_first=cv2.imread("/content/image.jpg")
img_blur = cv2.blur(img_first,(10,10))
plt.imshow(img_blur)
img_second=cv2.imread("/content/image.jpg")
gaussian_blur = cv2.GaussianBlur(img_second,(5,5),sigmaX=0)
plt.imshow(gaussian_blur)
img_third=cv2.imread("/content/image.jpg")
image_median = cv2.medianBlur(img_third,5)
plt.imshow(image_median)
img = cv2.imread('/content/image.jpg')
bilateral = cv2.bilateralFilter(img, 15, 75, 75)
plt.imshow(bilateral)
```

```
<matplotlib.image.AxesImage at 0x7f7d1a4a5720>
```