

Start coding or [generate](#) with AI.

```
# Importing the modules
import cv2
import numpy as np
from google.colab.patches import cv2_imshow # Import cv2_imshow from google.colab.patches

# Reading the image
image = cv2.imread('/content/ganesh ji.jpg')

# Applying the filter
averageBlur = cv2.blur(image, (5, 5))

# Showing the image using cv2_imshow instead of cv2.imshow
cv2_imshow(image) # Display the original image
cv2_imshow(averageBlur) # Display the blurred image

cv2.waitKey()
cv2.destroyAllWindows()
```



Normalized Image



Normalized Image

