```
import cv2
import numpy as np

# Load the original color image
image = cv2.imread(r"C:\Users\SAIL\Downloads\CV\garden.jpg")    # Replace with your image path
if image is None:
    print("Error: Image not found or path is incorrect.")
    exit()

# Define the kernel (structuring element)
kernel = np.ones((5, 5), np.uint8)

# Split the color image into its Blue, Green, and Red components
b, g, r = cv2.split(image)

# Apply morphological Closing (dilation followed by erosion) on each channel
b_closed = cv2.morphologyEx(b, cv2.MORPH_CLOSE, kernel)
g_closed = cv2.morphologyEx(g, cv2.MORPH_CLOSE, kernel)
r_closed = cv2.morphologyEx(r, cv2.MORPH_CLOSE, kernel)

# Merge the processed channels back into a color image
closed_color = cv2.merge((b_closed, g_closed, r_closed))

# Display original and closed images
cv2.imshow('Original Color Image', image)
cv2.imshow('Morphological Closing (Color)', closed_color)
```

cv2.waitKey(0)

cv2.destroyAllWindows()