```python
import cv2
import numpy as np

# Load an Image
image = cv2.imread('image.png')

# Preprocess the Image
gray = cv2.cvtColor(image, cv2.COLOR_BGR2GRAY)
blur = cv2.GaussianBlur(gray, (5, 5), 0)

# Edge Detection
edges = cv2.Canny(blur, 30, 150)  # Adjust threshold values as needed

# Find Contours
contours, _ = cv2.findContours(edges.copy(), cv2.RETR_EXTERNAL, cv2.CHAIN_APPROX_SIMPLE)

# Draw Contours
contour_image = np.zeros_like(image)
cv2.drawContours(contour_image, contours, -1, (0, 255, 0), 2)

# Saving Contours
cv2.imwrite('output/ContourImage.png', contour_image)
cv2.imwrite('output/Image.png', image)
```