**Drawing contour at edges of a binary image**

This code performs contour detection on an input image using OpenCV. The image is loaded, and a Gaussian blur is applied to reduce noise. Thresholding is then performed to obtain a binary image. Contours are found in the binary image using the `cv2.findContours()` function.

A copy of the original image is created for drawing contours, and the contours are drawn on this image using `cv2.drawContours()`. The original image and the image with drawn contours are displayed in separate windows.

In summary, this code showcases how to detect and visualize contours in an image using OpenCV. It provides a visual representation of the contours, allowing for various image analysis and object recognition applications.