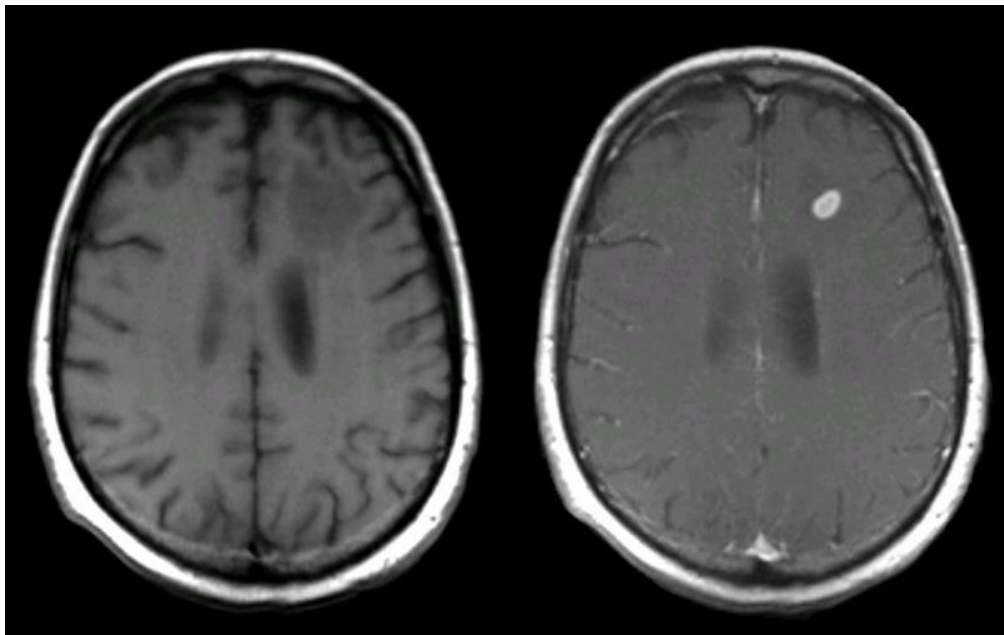


Project 2: Medical - Tumor Detection in MRI Images

Project Description:

In the medical field, early detection of tumors in MRI images is critical. Develop a program that takes MRI images as input and uses OpenCV for edge detection, contour finding, and corner detection to identify potential tumor regions. The program should draw contours around the detected contours and mark corners for better analysis.

Input:



Output:

