```
//// ImageRenderingWithOpenCV.cpp :
//// Displays the Image using DirectX, uses OpenCV for edge detection
//
//------
Description: Read binary file and use OpenCV to do edge detection and display continuous
image in DirectX
F1 key - Gray scale
F2 key - Contour
F3 key - Sobel
F4 key - Canny
F5 key - Regular
Gray scale(F1)
```



Contour(F2)



Sobel(F3)



Canny (F4)



Regular(F5)

