

Milestone 2 Output

Preprocessing Images: -

C:\Users\lenovo\AppData\Local\Programs\Python\Python313\python.exe C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\src\PreprocessingStages.py

Sharpness: 404.46, Contrast: 61.05

Processed and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Cataract Dataset smple img.jpg

Sharpness: 152.48, Contrast: 54.65

Processed and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\diabetic_retinopathy sample img.jpeg

Sharpness: 325.01, Contrast: 43.97

Processed and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Glaucoma sample img.jpg

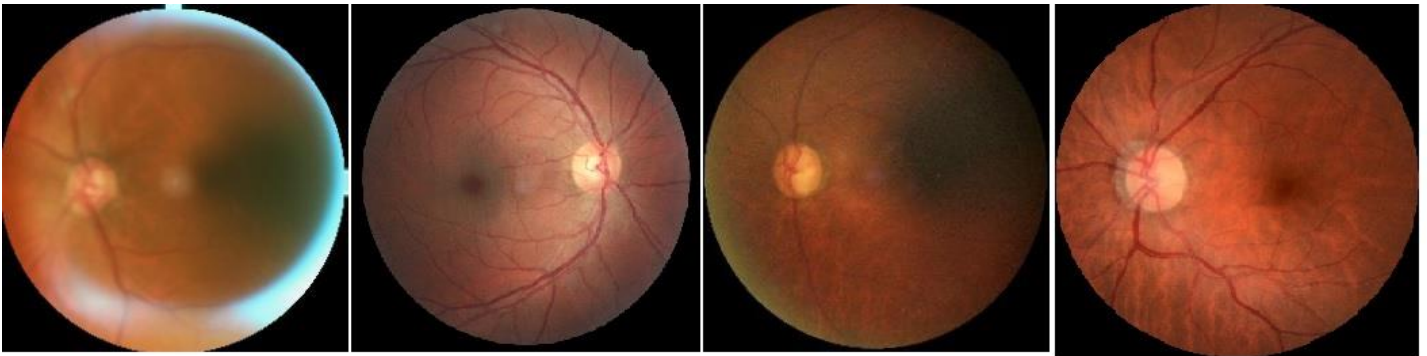
Sharpness: 163.30, Contrast: 51.36

Processed and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Naormal samle img.jpg

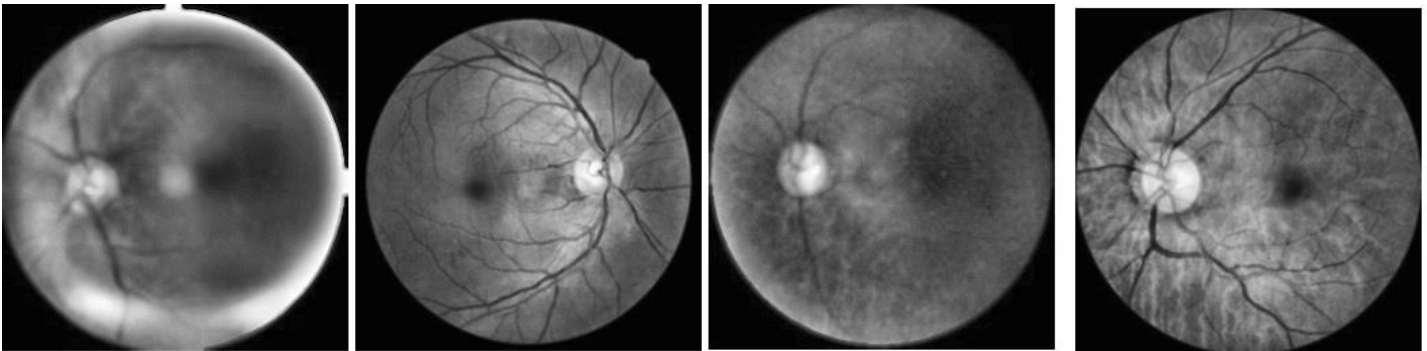
Process finished with exit code 0

Output : -

Original images: -



Preprocessed images: -



Segmentation: -

C:\Users\lenovo\AppData\Local\Programs\Python\Python313\python.exe C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\src\SegmentationStages.py

Segmented and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Segmented\segmented_Cataract Dataset smple img.jpg

Segmented and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Segmented\segmented_diabetic_retinopathy sample img.jpeg

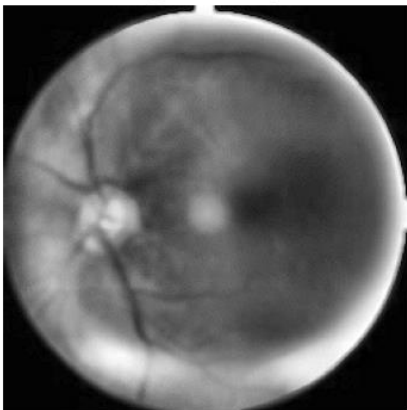
Segmented and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Segmented\segmented_Glaucoma sample img.jpg

Segmented and saved: C:\Projects\MediScan-AI-Powered-Medical-Image-Analysis-for-Disease-Diagnosis_Oct_2024\Sample Dataset\Preprocessed\Segmented\segmented_Naormal samle img.jpg

Process finished with exit code 0

Output: -

Original Image



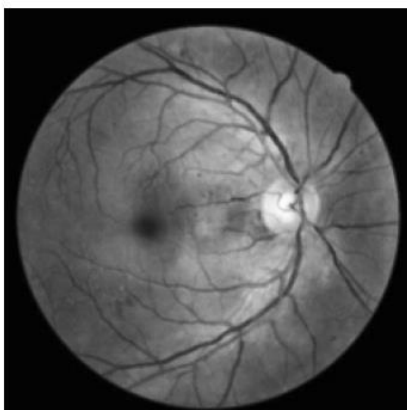
Segmented Image



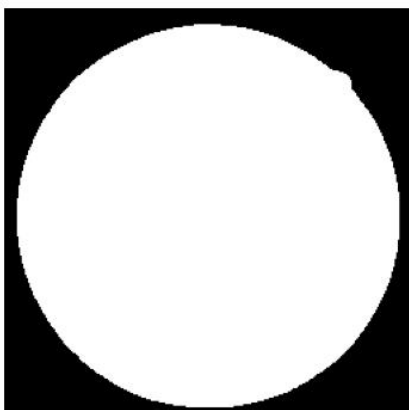
Superimposed Segmentation



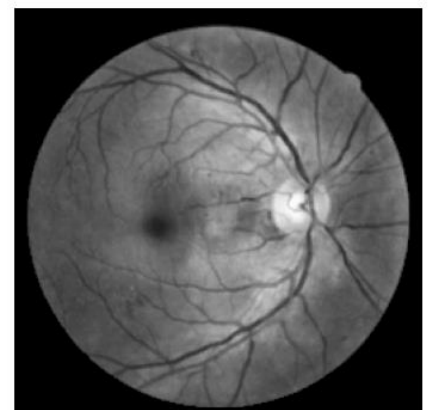
Original Image



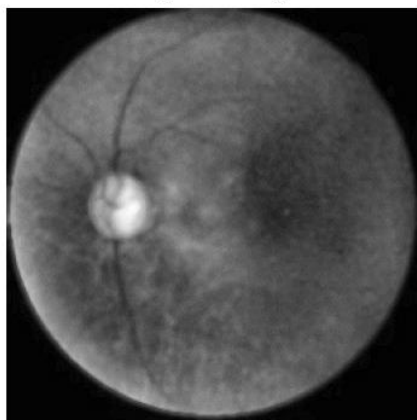
Segmented Image



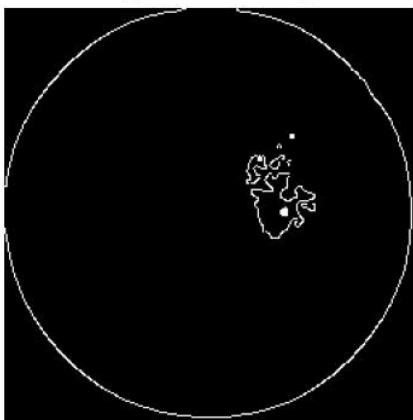
Superimposed Segmentation



Original Image



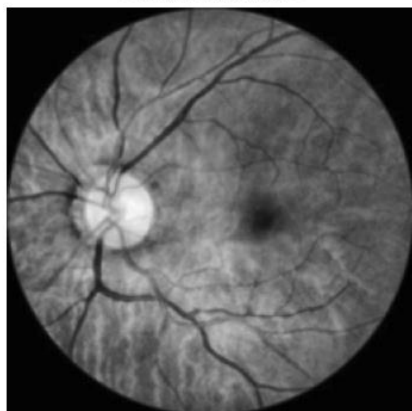
Segmented Image



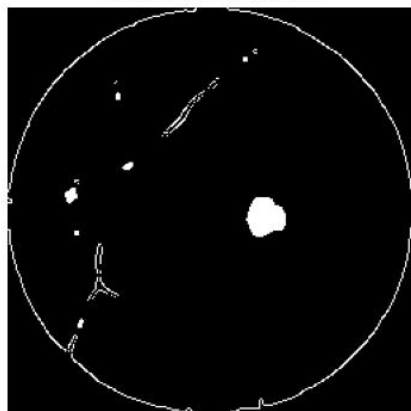
Superimposed Segmentation



Original Image



Segmented Image



Superimposed Segmentation

