

Cropped Plate Region

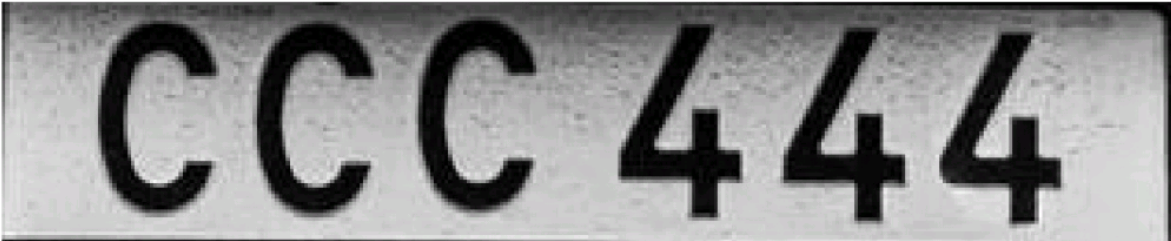


Figure 1

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Detected License Plate



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PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS  Code + - [ ] [ ] ... ^ X

PS C:\Users\Darknite\Desktop\Licence Plate> python -u "c:\Users\Darknite\Desktop\Licence Plate\main.py"
Neither CUDA nor MPS are available - defaulting to CPU. Note: This module is much faster with a GPU.
Contour Location Found: (4, 1, 2)
[✓] Annotated image saved to: detected_plate_output.jpg
[✓] Cropped plate image saved to: cropped_plate.jpg
Running EasyOCR on cropped region...
C:\Users\Darknite\AppData\Local\Programs\Python\Python312\Lib\site-packages\torch\utils\data\dataloader.py:665: UserWarning: 'pin_memory' argument is set
as true but no accelerator is found, then device pinned memory won't be used.
  warnings.warn(warn_msg)
EasyOCR result: [[[[[14, 0], [306, 0], [306, 65], [14, 65]], 'CCC 444', 0.32861144920884006]]]
License Plate Number: CCC 444
PS C:\Users\Darknite\Desktop\Licence Plate> [ ]
```