```
Vision::ImageProcessing
+ OriginalImg
+ ProcessedImg
+ currentProg
+ ProgStep
# TempImg
# prog sig
+ connect Progress()
+ ImageProcessing()
+ ~ImageProcessing()
+ getOrientented()
+ RotateImg()
+ extractChannel()
+ CopyMat()
```

+ CopyMat()

+ WhiteBackground()+ ShowDebugImg()# GetNRow()