Photo OCR
Problem Description and Pipeline
1. Text Detaction
2. Lhavacrer Segtrantation
3 Charater Classification
Sliding Wind our
Stile restangle across image by Stop-size/Stride, of multiple sizes
'lexpirsion' operator
Getting Lots of Data h) Adifrial Data
I. Make suryou have a low bies classifus, before expending the offerd (Phot learning curus)
Z. "How much would it be toget 10x as much deter as a committy have?"
- Autricial Duta Synthesis
- Collect/ lasel it yourself
- "Lover Soure" (E. Amazon Mechanical Tork)
Ceiling Anelysis: What Part of the Pipeline to Work on Next
Estimating the ever to each corporant (ceiling a subject)
What parts per I most hime to improve?
<u> </u>

Component According