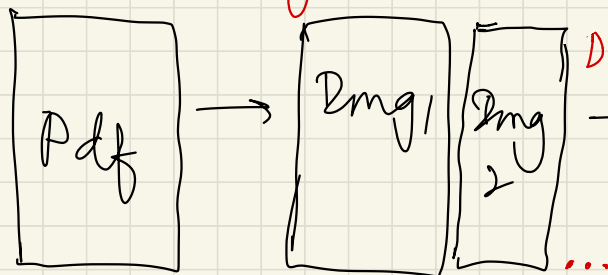


Pdf Pdf2img Image



Detection model (Layout parser)

finds diff elements like
img, text, table

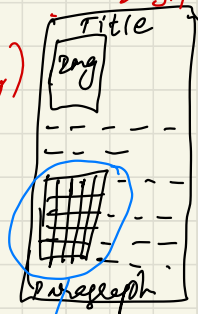
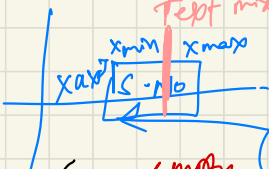


table detected

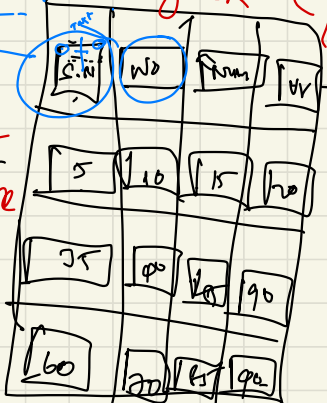
use csv to understand text in image

Text middle (Avg)



using OCR

empty dict
to store text blocks



collect text

organize as table format

5	10	15	20
25	30	35	40
45	50	55	60
65	70	75	80

collect text annotation

if present in column dict
ok (append to list)

else: new entry

+ Remove columns with shorter length
(for now not considering)

CSV file

using range
set similar text
blocks in horizontal way

- ① datasets :- complex tables ?
- ② generalise more
- ③ missing data (notable to capture all feat from table)