EXPLORER	demo_ocr_api.py
V TENOENT COD	
V TENCENT_OCR	reconstruct_pdf.py;
_pycache	1 import json
> .lprof	2 from reportlab.pdfgen import canvas
venv	3 from reportlab.lib.pagesizes import A3
0 .env	4 from ocr_call import get_ocr_results # Import the function from your ocr_api.py
	5
.env.example	# Call the function to get oCR results
gitignore	7 ocr_data =get_ocr_results("http://public.yuantsy.com/PDF_Split/CS188/31.pdf")
demo_ocr_api.py	
X ocr_call.py	8 ocr_result = json.loads(ocr_data)
output.pdf	
README.md	# Create a PDF canvas
	11 c = canvas.Canvas("output.pdf"■pagesize=A3)
2reconstruct_pdf.py	width, height = A3 # Get page size
= requirements.txt	print(width, height)
	15 # Extract TextDetections if it exists in the response
	if 'TextDetections' in ocr_result:
	for item in ocr_result['TextDetections']:
	text = item['DetectedText']
	[19   X= item['ItemPolygon']['X']
	=heiaht - item['ItemPolygon']['Y'] # Adiust Y coordinate
	PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
	(]}]■"Language":   "zh"■"Ange":359.989990234375■"PdfPageSize":1■"RequestId":"97a5927b-9273-41a6-b54a-32fc444c4f18"}
	([]]■"Language": "zh"■"Ange":359.989990234375■"PdfPageSize":1■"RequestId":"97a5927b-9273-41a6-b54a-32fc444c4f18"}  [(.venv) /Users/chenyiyun/Desktop/tencent_ocr/.venv/bin/python /Users/chenyiyun/Desktop/tencen
	/Users/chenyiyun/Desktop/tencent_ocr/.venv/lib/python3.11/site-packages/requests/init py:102:  RequestsDependencyWarning: urllib3 (2
	2.1) or chardet (5.2.0)/charset_normalizer supported version!
	warnings.warn("urllib3 ({}) or chardet ({})/charset_normalizer ({}) doesn't match a supported'
	(.venv) /Users/chenyiyun/Desktop/tencent_ocr/.venv/bin/python /Users/chenyiyun/Desktop/tencent_ocr/reconstruct_pdf.py
	/Users/chenyiyun/Desktop/tencent_ocr/.venv/lib/python3.11/site-packages/requests/initpy:102:RequestsDependencyWarning: urllib3 (2  2.1) or chardet (5.2.0)/charset_normalizer (3.3.2) doesn't match a supported version!
	warnings.warn("urllib3 ({}) or chardet ({})/charset_normalizer ({}) doesn't match a supported
	841.8897637795277 1190.5511811023623
	Traceback (most recent cal last)
	File "/Users/chenyiyun/Desktop/tencent_ocr/reconstruct_pdf.py", line 27, in <module></module>
	c.moveTo(points[0][0],points[0][1])
OUTLINE	AttributeError: 'Canvas" obiect has no attribute 'moveTo
TIMELINE	.venv

Spaces:4

3.11.6 ('.venv': venv)