



[redacted] OP • 9m ago

[redacted] Your project/product looks really cool.

It's performing as well as really expensive parsers so that's neat. [redacted]



to me ▾



Hi [redacted],

Thank you for [redacted]
[redacted]

Actually, I have tested a range of different solutions and found yours giving the best result (both in digit and table structure recognition) on low quality scanned documents and the pricing is friendly.



[redacted] 3:04 AM

hey - parseextract is really cool, it out performs qwen2.5 72b. thats wild. how are you doing it?!



to me, contact ▾



Just told an [redacted] friend of mine about this. He's interested. I'll refer him to you guys [redacted]



[redacted] OP • 11d ago

Bro, I tried it's great for handwritten text

 2   Reply  Award  Share ...

When extracting many pages at once, this is certainly a time saver. Thank you for your hard work on this, I can see myself using this for the foreseeable future.

[redacted] sent 10 days ago

Tried it out and output was coming out as good as Azure's OCR.



to me, contact ▼

[redacted]



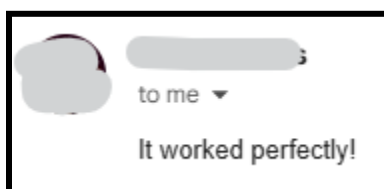
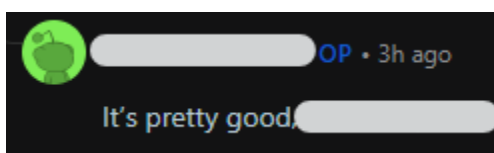
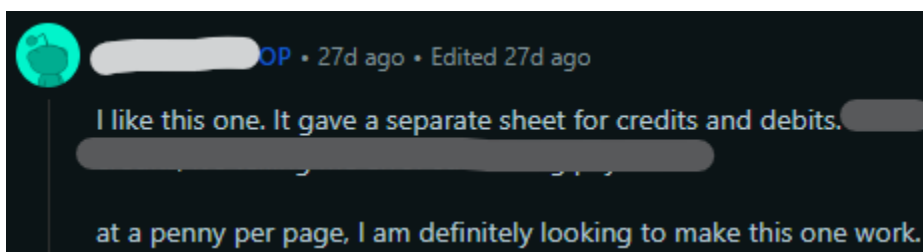
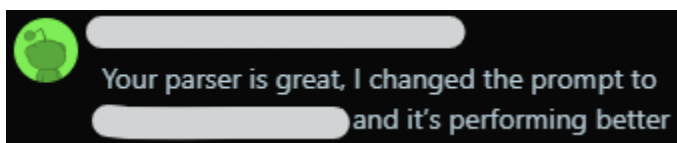
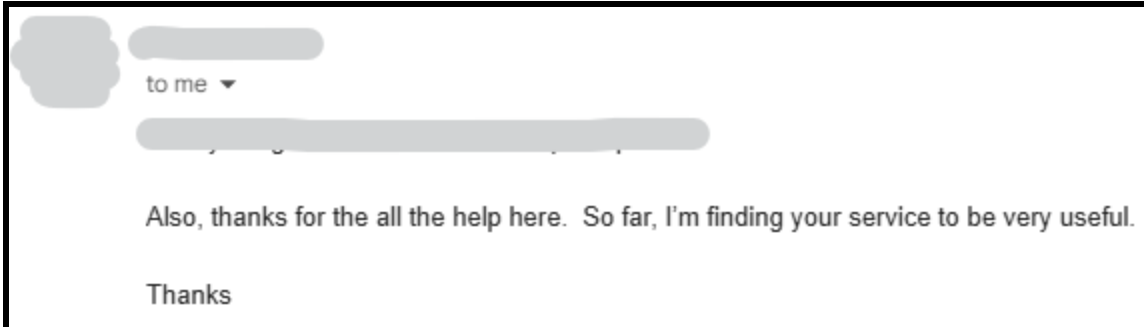
Hi ParseExtract Support Team,

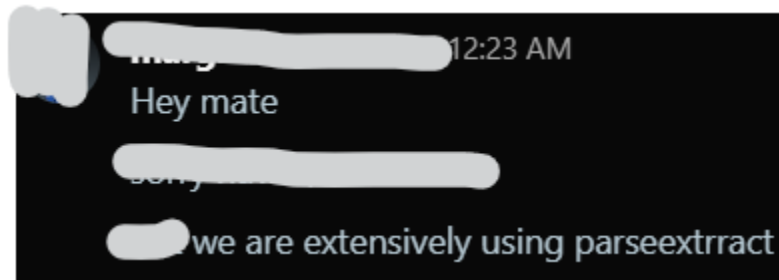
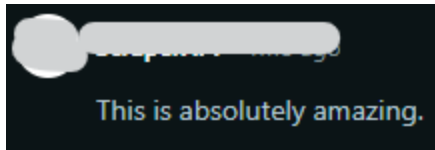
I'm a big fan of the service. It is exactly what I needed for my project and I stumbled upon it.



[redacted] OP • 11d ago

I just tried this and it's awesome
Thank you so much

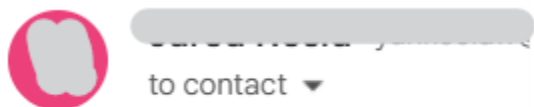




Hello,

I have an account with you, and I am working on a webapp that already uses your services for data extraction from photos of receipts.

I can say that I am so far very impressed, as I have wasted so much time with alternatives!



Hey there. Great product.



[Redacted name]

to contact ▼

Hi,

i like what parseextract does and it's affordable solutions.



[Redacted name] 7:37 PM

Hey

I used ParseExtract to OCR an [Redacted] PDF, and
I'm happy to say it turned out quite well. [Redacted]



[Redacted name] 3:31 PM

[Redacted] handle tables [Redacted]
[Redacted] Option B - handles them very well. Leagues
better than Llama Parse.



[Redacted name]



i've tried it out

and honestly it's phenomenal

i've built many OCR apps with many different APIs, where mistral was best in terms of cost/quality ratio but required a lot of tweaking

Vision is too expensive

but your recommendation just works out of the box

im really impressed