GPT for Sheets and Docs

Now powered by ChatGPT gpt-3.5-turbo



gpt-3.5-turbo is 10x cheaper, faster, and better quality than Davinci!



Use ChatGPT directly in Google Sheets

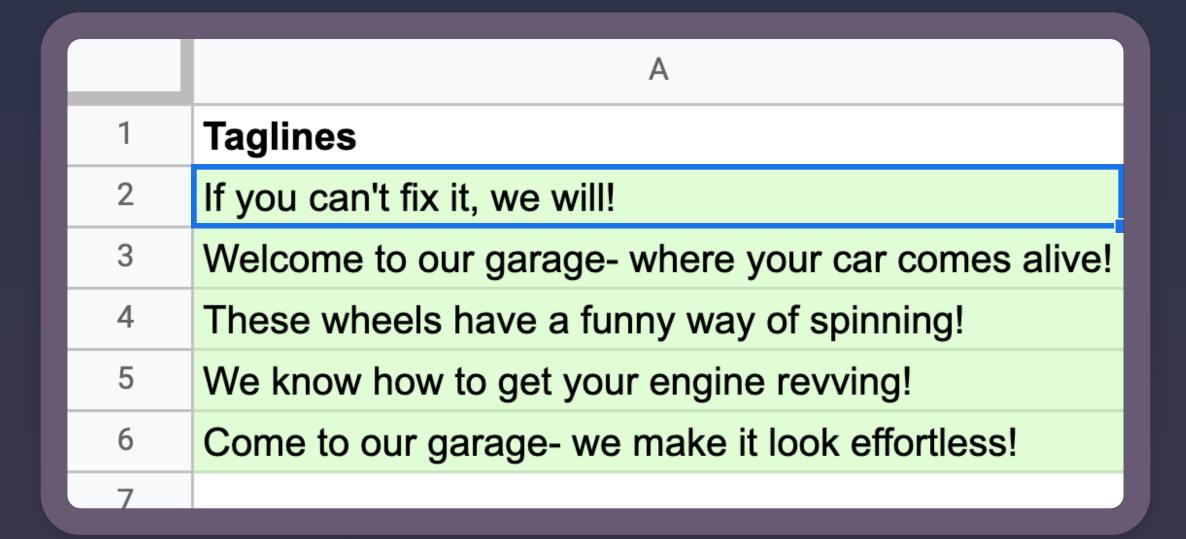
=GPT("Write a tagline for an ice-cream shop")

	A
1	Tagline
2	Cool down with our delicious treats!



Generate copy ideas

=GPT_LIST("Write 5 funny taglines for a garage",,1)





Clean lists

=GPT_FILL(A2:B3,A4:A7)

Examples

	Α	В
1	7irty full name	Clean full name
2	r. Yuri ZHIVAGO	Yuri Zhivago
3	Dwight Schrute Jr 🐹	Dwight Schrute
4	Pam beesly PhD	Pam Beesly
5	DON Draper	Don Draper
6	JAMES BOND	James Bond
7	Dr. gregory use	Gregory House
		u u

Dirty data

Output



Polish content

=GPT_EDIT(A2)

	A	В
1	Text	Fixed text
2		For some reason, those numbers aren't adding up.



Classify into categories

=GPT_CLASSIFY(A2, "vegetable, fruit, other")

	Α	В
1	Product	Category
2	banana	Fruit
3	salad	Vegetable
4	strawberry	Fruit
5	pineapple	Fruit
6	spinach	Vegetable
7	peach	Fruit
8	cucumber	Vegetable
9	orange	Fruit
10	egg	Other



Generate tags

=GPT(B\$1:C\$2,A4:B4,0.5)

	Α	В	С
1		Task:	generate a list of 5 product tags
2		Format:	comma-separated and lowercase
3	Product	Description	Tags
4	swimswuit	This fabulous one piece has a curve-enhancing high-waist cut, full cleavage coverage and a low back. Black, it's the perfect combination of classy and modern.	swimsuit, one piece, curve-enhancing, high-waist, black
5	shirt	A blue super short sleeve shirt that's comfy and cotton	shirt, blue, super short sleeve, comfy, cotton
6	dress	This dress features an asymmetrical design with spaghetti straps, a mini length with tight fit. This dress comes in red.	dress, asymmetrical design, spaghetti straps, mini length, tight fit, red



Generate descriptions from examples

=GPT_FILL(A2:B3,A4:A12)

Examples

<u> </u>		
	А	В
1	Product	escription
2	banana	A banana is a curved, yellow fruit with a sweet taste and cre
3	strawberry	A strawberry is a small, sweet, red fruit with a juicy texture a
4	pineapple	A pineapple is a tropical fruit with a spiky, yellow-brown skin
5	pear	A pear is a round, juicy fruit with a green or yellow skin and
6	peach	A peach is a soft, fuzzy fruit with a yellow-orange skin and s
7	plum	A plum is a small, sweet thit with a purple or red skin and a
8	orange	An orange is a citrus fru a bright orange skin and a sw
9	egg	An egg is a round, oval-st ped food with a hard shell and a

Products

Descriptions



Summarize multiple cells at once

=GPT_SUMMARIZE(A2:A5, "key takeaways, 10 words each")

	A	В
1	4 reviews (235 words)	Summary (21 words)
2	Loved the unit at first, would clean my entire house no problem (with the additional battery) but the unit is	 Unit clogs easily and dies after 3 years. Poor customer service from
3	Well. I guess all I can say is they have very poor customer service.	Dyson. 3. Positive review for powerful and versatile vacuum.
4	Purchased this as a Christmas gift for myself! Love it! The second battery is wonderful for big cleaning	
5	this is the best Dyson vacuum by far - I have had 3 uprights, 1 Ball and	



Tag your data

=GPT_SUMMARIZE(A2
"in 3 tweets")

	A	В
1	Text (476 words)	Summary (84 words)
	In 2007, Nokia had 900mn users. Its	1. In 2007, Nokia had 900mn users and Forbes asked if anyone could
	Sixteen years and 1.2bn users later	catch the cell phone king. Apple launched the iPhone and
2	But the cellphone's multitouch, full-s	outmanoeuvred Nokia on hardware and production.
	Supply chain researcher Kevin O'M	2. Apple vaulted to the No. 2 spot of the Supply Chain Top 25,
	"Everyone was shocked," he says. "	shocking everyone. They embedded top product designers
	Apple and China	and manufacturing design



Extract entities

=GPT_EXTRACT(A2,B2)

	A	В	С
1	Text	What to extract	Entities
2	My email address is john@example.com	email	john@example.com
3	30 Main Street, Brooklyn, NY, USA	full state name	New York
4	+82 2-312-3456	country of phone number	South Korea
5	\$1232.32	amount as number	1,232.32
6	₹ 1,41,245	currency iso code	INR



Translate

=GPT_TRANSLATE(A2, "spanish")

	A	В
1	English	Spanish
2	Cool off with our delicious treats!	¡Enfríese con nuestros deliciosos bocadillos!



Create dummy data

=GPT_TABLE("create 5 fake people", A1:D1)

	А	В	С	D
1	First Name	Last Name	Year of birth	Occupation
2	John	Smith	1985	Teacher
3	Jane	Doe	1990	Doctor
4	Bob	Johnson	1975	Engineer
5	Alice	Brown	2000	Student
6	Michael	Williams	1980	Accountant



Format dates

=GPT_FORMAT(A2, "iso")

	А	В
1	date in any format	date in ISO format
2	January 10th, 2010	1/10/2010
3	12/25/2015 3:45 PM	12/25/2015
4	Aug 1 2019	8/1/2019
5	1997-10-09 21:19	10/9/1997
6	2/17/88	2/17/1988
7	24/08/1957	8/24/1957
8	01.01.2021	1/1/2021
9	Mar 27 1991 10:45 AM	3/27/1991
10	14 February 71	2/14/1971



Format currency amounts

=GPT_FORMAT(A2, "iso currency")

	A	В
1	currency amount in any format	amount in ISO format
2	\$1232.32	USD 1,232.32
3	€1.343,76	EUR 1,343.76
4	10,322 Pound Sterling	GBP 10,322.00
5	CAD\$ 45	CAD 45.00
6	₹ 1,41,245	INR 141,245.00
7	₱ 567,789 peso	PHP 567,789.00
8	R\$ 124.50	BRL 124.50
9	¥ 648000	JPY 648,000
10	a thousand dollars and fifty cents	USD 1,000.50



Format phone numbers

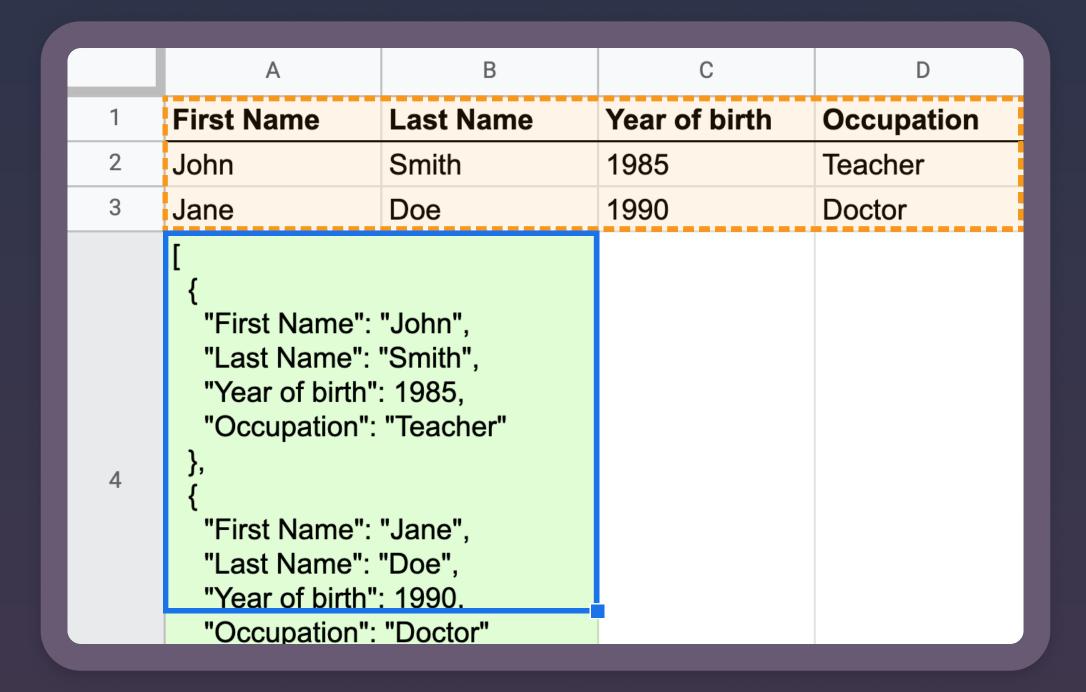
=GPT_FORMAT(A2, "international phone number")

	А	В
1	phone number in dirty format	international format
2	(212) 555 1924	+1 212-555-1924
3	82 02-312-3456	+82 2-312-3456
4	India 985.512.3456	+91 985 512 3456
5	+45 33 15 32 86	+45 33 15 32 86
6	1 404 404 4044 (salon)	+1 404 404 4044
7	(34) 912 345 678	+34 912 345 678
8	+54 (01135) 24-5566	+54 1135 245566
9	Japan 012 344-5566	+81 12 344-5566
10	+32 0423/67.78.98	+32 423 67 78 98



Convert table/json/ html...

=GPT_FORMAT(A1:D3, "json")





Format addresses

=GPT_FILL(A1:B2,A3:A6)

Examples

	A	В
1	address in any format	address in standard format
2	413 w 52nd Street, New York, 10019	413 West 52nd Street, New York, NY 10019
3	624 Brush St, 48226	624 Brush Street, Detroit, MI 48226
4	73 Blooming st, LA, CA 90014	73 Blooming Street, Los Angeles, CA 90014
5	417 Harrison ave, Chicago, 60601	417 Harrison Avenue, Chicago, IL 60601
6	45 Bellowing Ct, Dallas, TX 75205	45 Bellowing Court, Dallas, TX 75205

Addresses

Formatted addresses



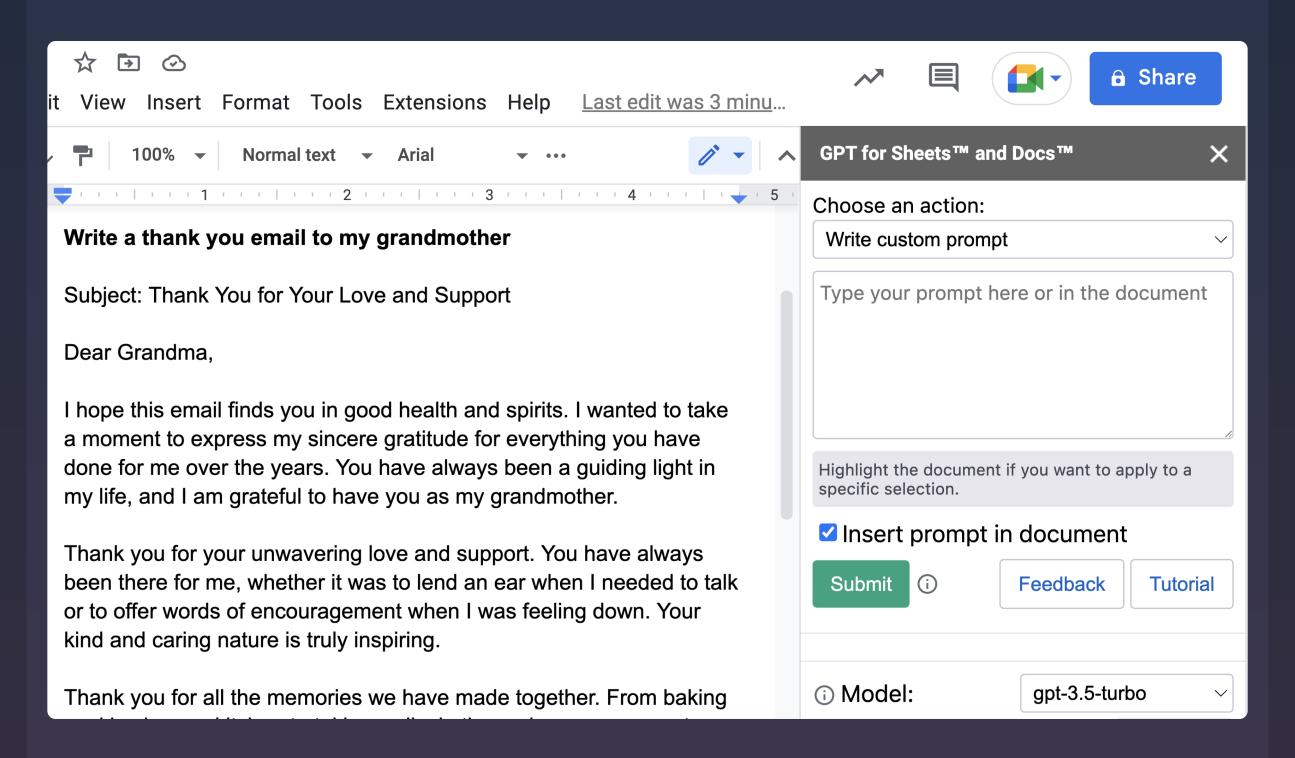
Change text case

=GPT_FORMAT(B\$1,A2)

	А	В
1		powered by the ChatGPT model: gpt-3.5-turbo
2	Title case	Powered by the ChatGPT Model: GPT-3.5-Turbo
3	Sentence case	Powered by the ChatGPT model: GPT-3.5-Turbo.
4	Lower case	powered by the chatgpt model: gpt-3.5-turbo
5	Upper case	POWERED BY THE CHATGPT MODEL: GPT-3.5-TURBO
6	Camel case	PoweredByTheChatGPTModelGpt35Turbo
7	Snake case	powered_by_the_ChatGPT_model:_gpt-3.5-turbo
8	Kebab case	powered-by-the-chatgpt-model-gpt-3-5-turbo
9	URL encoded	powered%20by%20the%20ChatGPT%20model%3A%20gpt-3.5-

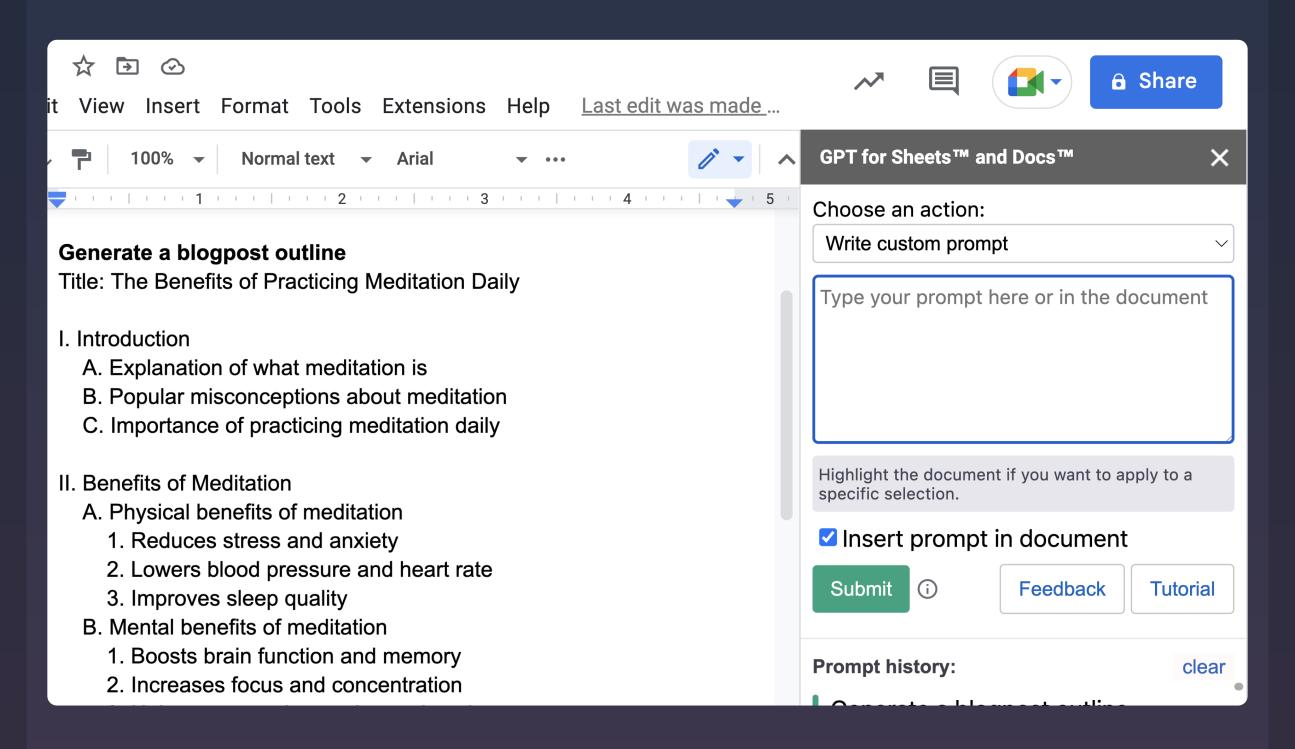


Write emails



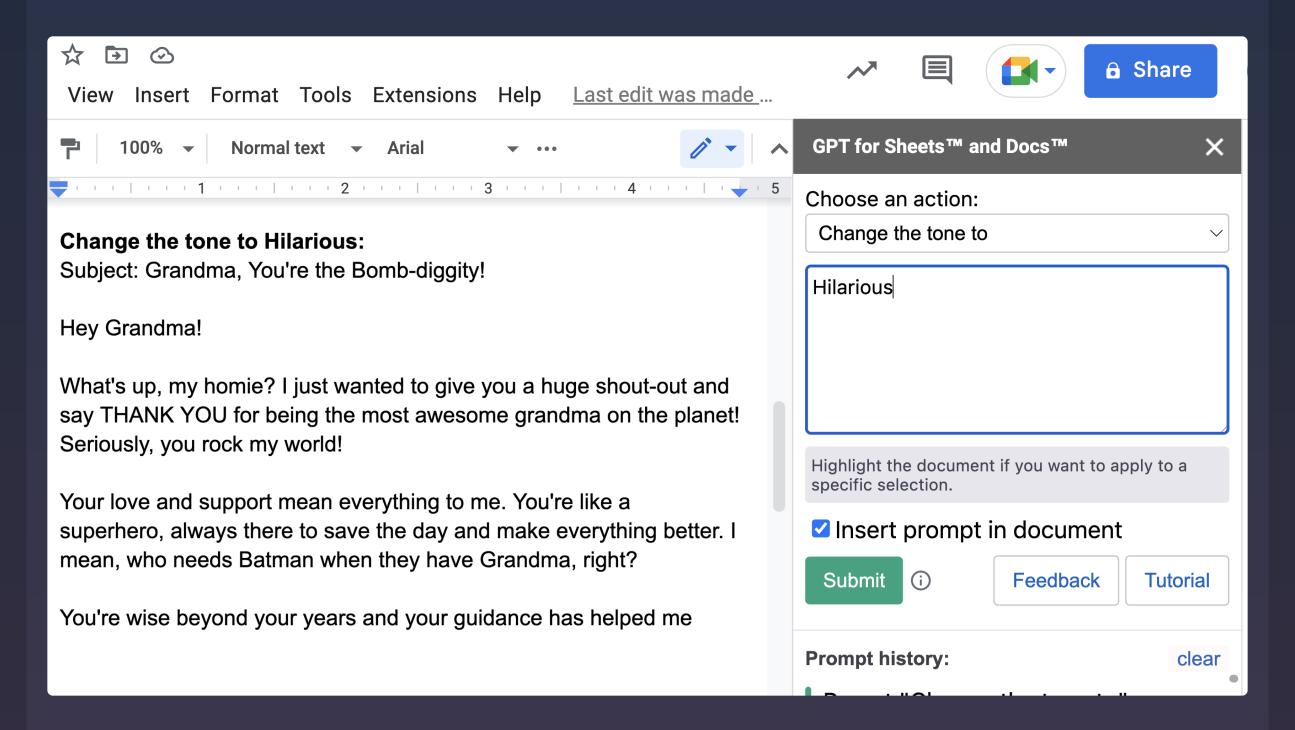


Generate a blogpost outline



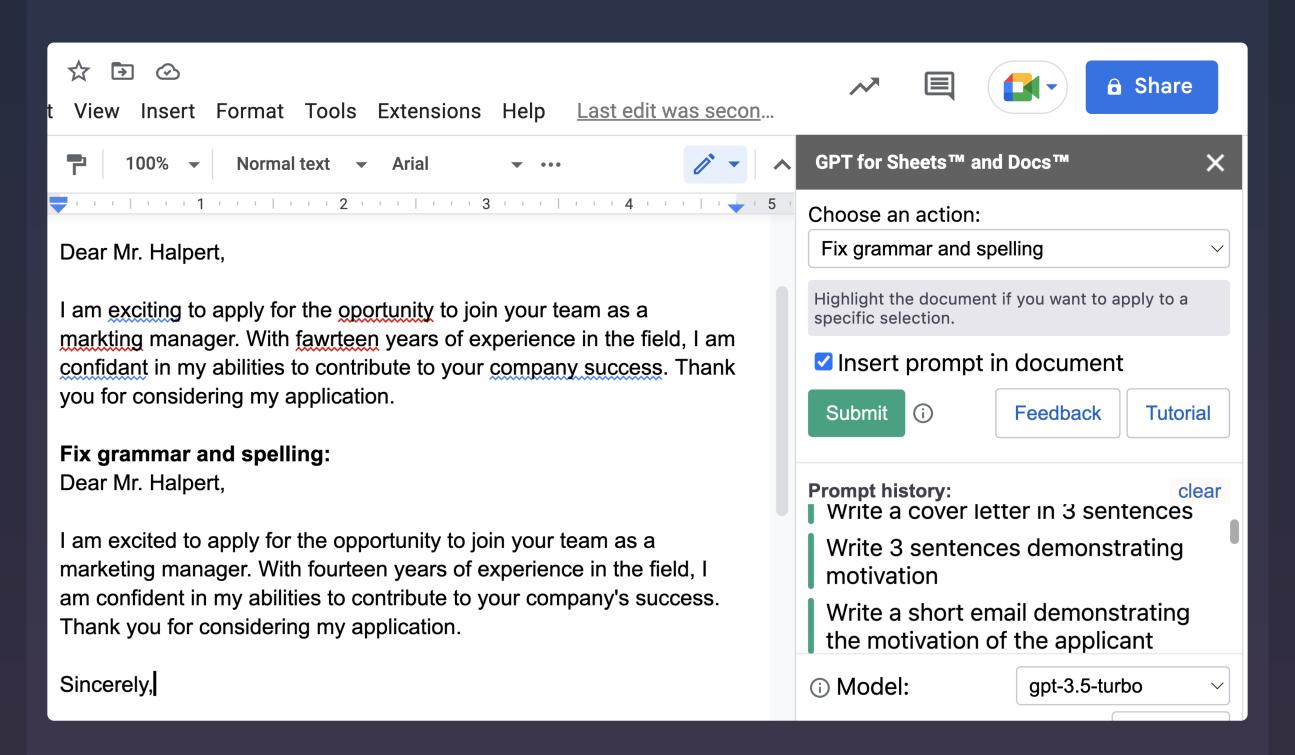


Change tone



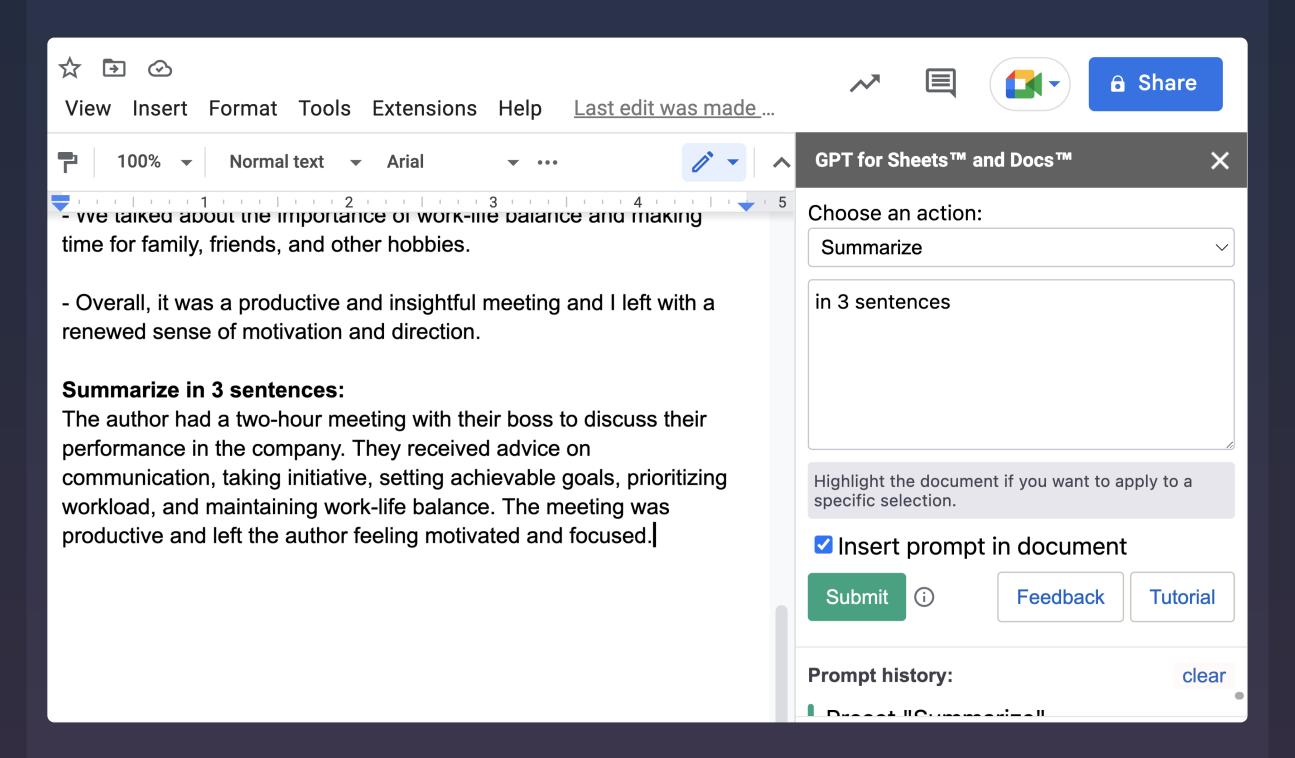


Fix grammar and spelling



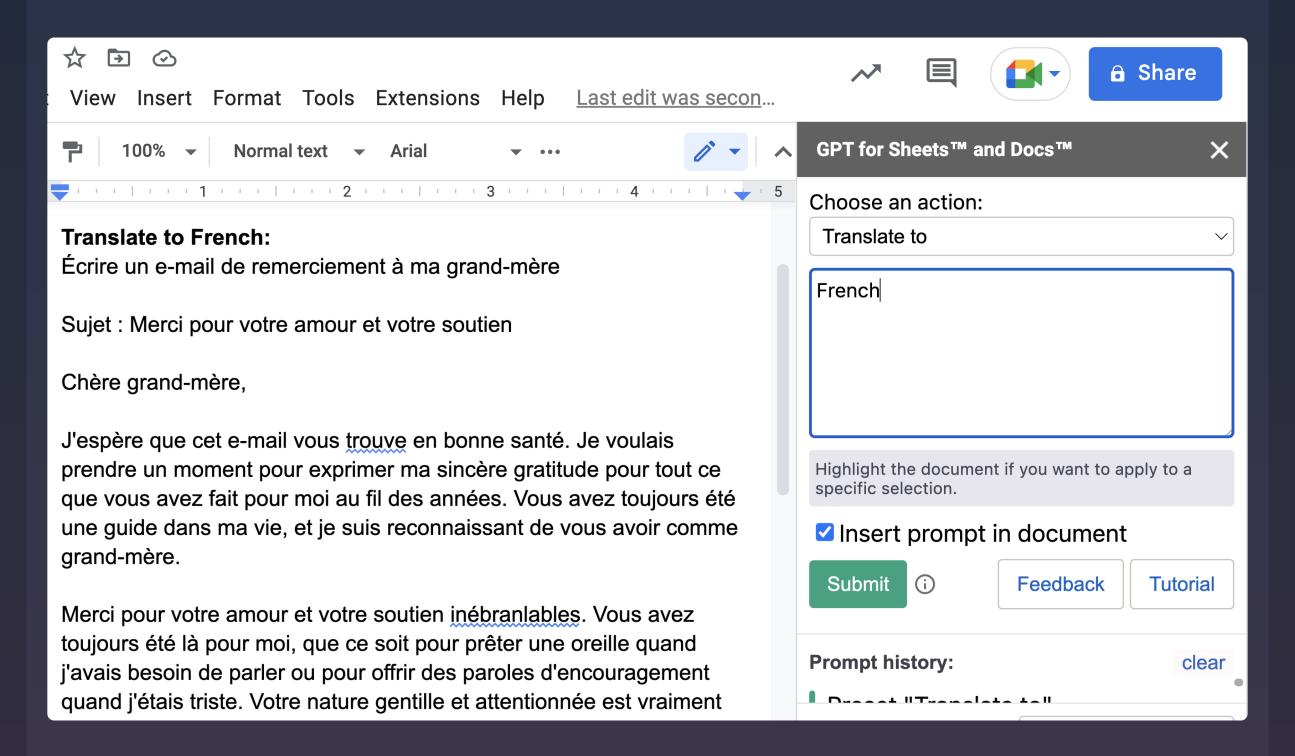


Summarize





Translate to





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