HPLT Analytics report



General overview

Corpus	Date	Language	
hplt-v3-hin_Deva	9/18/2025	Hindi	

Volumes

	Docs	Segments	Unique segments	Tokens	Characters	Size
Ī	36,325,196	563,360,834	398,763,470 (70.78 %)	22B	99,222,596,922	230.32 GB

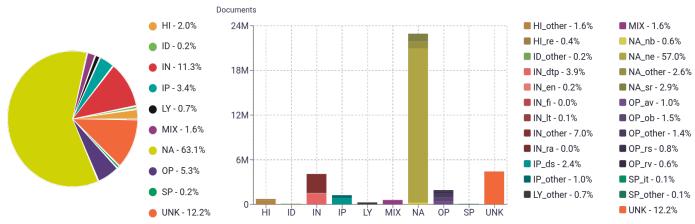
Top 10 domains

Domain	Docs	% of total
indiatimes.com	505K	1.39%
blogspot.com	493K	1.36%
jagran.com	469K	1.29%
bhaskar.com	418K	1.15%
patrika.com	357K	0.98%
news18.com	333K	0.92%
amarujala.com	288K	0.79%
punjabkesari.in	258K	0.71%
livehindustan.com	253K	0.70%
india.com	230K	0.63%

Top 10 TLDs

Domain	Docs	% of total
com	26M	71.52%
in	6.2M	16.93%
org	905K	2.49%
co.in	526K	1.45%
net	408K	1.12%
page	377K	1.04%
news	245K	0.67%
со	162K	0.44%
ru	123K	0.34%
xyz	121K	0.33%

Register labels

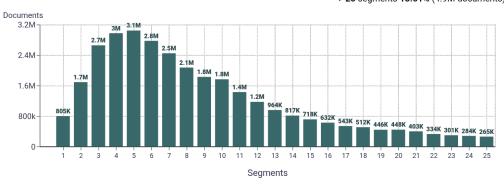


Documents size (in segments) ①

≤ **25** segments **86.39**% (31M documents) > **25** segments **13.61**% (4.9M documents)

Document collections

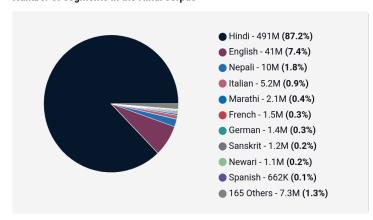
CC = 95.81% IA = 4.19%



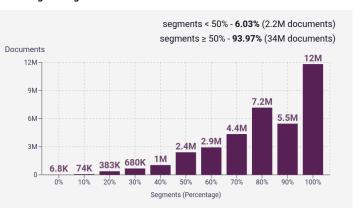


Language Distribution

Number of segments in the Hindi corpus

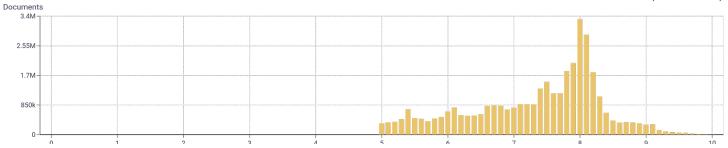


Percentage of segments in Hindi inside documents



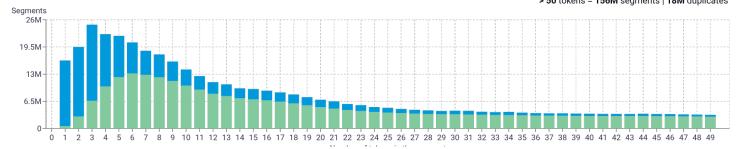
Distribution of documents by document score

score < 5 - 0% (0 documents) score $\geq 5 - 100\%$ (36M documents)

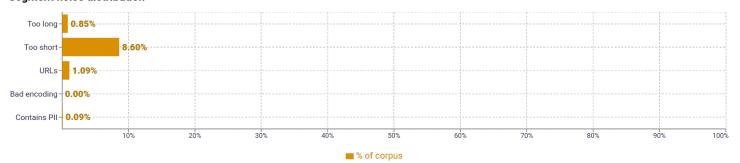


Segment length distribution by token

≤ 49 tokens = 408M segments | 147M duplicates > 50 tokens = 156M segments | 18M duplicates



Segment noise distribution



Frequent n-grams

SIZE	N-GRAMS	
1	गई 34,305,856 लेकिन 34,034,332 रही 32,714,870 पहले 32,086,004 रूप 31,435,687	
2	दी गई 4,979,599 बता दें 4,911,200 किए गए 4,564,097 सोशल मीडिया 4,551,281 in hindi 4,195,761	C
3	कम से कम 2,268,850 मौत हो गई 1,711,697 प्रधानमंत्री नरेंद्र मोदी 1,603,645 योजना के तहत 1,437,433 बारे में जानकारी 966,431	C
4	अस्पताल में भर्ती कराया 364,708 किप में जाना जाता 346,078 सोशल मीडिया पर वायरल 332,837 किम करने में मदद 293,845 नाम से जाना जाता 292,317	C
5	लोगों की मौत हो गई 339,561	C

About HPLT Analytics

Volumes - Segments

Segments correspond to paragraph and list boundaries as defined by HTML elements (, , , etc.) replaced by newlines.

Volumes - Tokens

Tokenized with https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md

Type-Token Ratio

Lexical variety computed as *number or types (uniques)/number of tokens*, after removing punctuation (https://www.sltinfo.com/wp-content/uploads/2014/01/type-token-ratio.pdf).

Document size (in segments)

Segments correspond to paragraph and list boundaries as defined by HTML elements (, , , etc.) replaced by newlines.

Language distribution

Language identified with FastSpell (https://github.com/mbanon/fastspell).

Distribution of segments by fluency score

Obtained with Monocleaner (https://github.com/bitextor/monocleaner).

Distribution of documents by average fluency score

Obtained with Monocleaner (https://github.com/bitextor/monocleaner).

Distribution of documents by document score

Obtained with Web Docs Scorer (https://github.com/pablop16n/web-docs-scorer/).

Segment length distribution by token

Tokenized with https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md

Segment noise distribution

Obtained with Bicleaner Hardrules (https://github.com/bitextor/bicleaner-hardrules/).

Frequent n-grams

Tokenized with https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md, after removing n-grams starting or ending in a stopword. Stopwords from https://github.com/hplt-project/data-analytics-tool/blob/main/scripts/resources/README.txt

Register labels

Name	Abbr.	Name	Abbr.	Name	Abbr.
Machine-translated	MT	How-to or instructions	HI	Description of a thing or person	dtp
Lyrical	LY	Recipe	re	FAQ	fi
Spoken	SP	Informational persuasion	IP	Legal terms & conditions	lt
Interview	it	Description with intent to sell	ds	Opinion	OP
Interactive discussion	ID .	•	امط	•	
Narrative	NA	News & opinion blog or editorial	ea	Review	rv
News report	ne	Informational description	IN	Opinion blog	ob
Sports report	sr	Enciclopedia article	en	Denominational religious blog or sermo	n rs
Narrative blog	nb	Research article	ra	Advice	av