#### General overview

Corpus	Analytics date	Language
mar_Deva.jsonl.tsv	9/23/2024	Marathi (mr)

#### Volumes

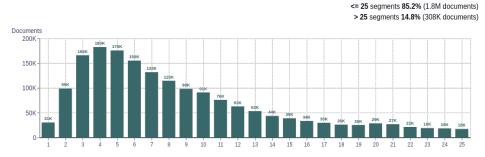
Docs	Segments	Unique segments	Tokens	Size	Characters
2,079,680	36,315,277	20,571,649 (56.65 %)	1.2B	16.02 GB	6,587,873,834

### Top 10 domains

Domain	Docs	% of total	D	omain	Docs
blogspot.in	82K	3.95	C	om	1.4M
bhaskar.com	80K	3.85	in	1	330K
esakal.com	79K	3.82	0	rg	122K
loksatta.com	67K	3.23	tv	/	31K
blogspot.com	66K	3.19	g	ov.in	24K
wikipedia.org	57K	2.74	C	o.in	24K
news18.com	56K	2.71	n	et	24K
indiatimes.com	37K	1.79	n	ews	21K
tv9marathi.com	33K	1.60	p	age	19K
ibnlokmat.tv	28K	1.36	e	S	12K

Top 10 TLDs

### Documents size (in segments)



## Documents by collection

% of total

15.89

5.85

1.49

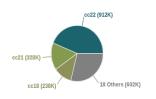
1.16

1.13

1.00

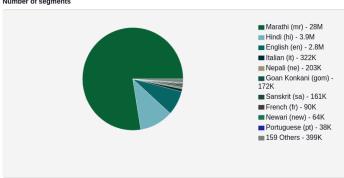
0.89

0.58

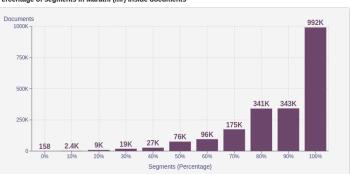


### Language Distribution

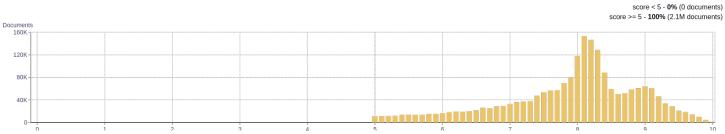
Number of segments



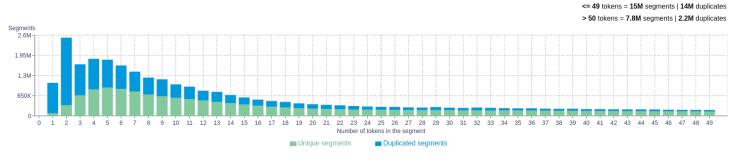
### Percentage of segments in Marathi (mr) inside documents



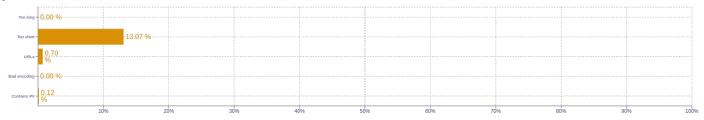
## Distribution of documents by document score



## Segment length distribution by token



### Segment noise distribution



#### Frequent n-grams

Size	n-grams
Size	ryanis
1	यांनी   2721206) करण्यात   1843409) (किंवा   1820179) (त्यांनी   1588940) (आपण   1551143)
2	(in marathi   213206) (मोठचा प्रमाणात   153558) (कल शक्ता   134827) (पुन्हा एकदा   126837) (यांनी सांगितले   124606)
3	पंतप्रधान नरेंद्र मोदी   64747) (आम्हाला पॉलो करा   50515) (all rights reserved   48853) (मुख्यमंत्री उद्धव ठाकरे   42998) (शहरातील ताज्या बातम्या   42286)
4	ताज्या बातान्या आणि ई   42283) (this website follows the   42117) (website follows the dnpa   42115) (the dnpa code of   42113) (follows the dnpa code   42113)
5	शहरातील ताज्या बातम्या आणि ई   42283) (this website follows the dnpa   42115) (website follows the dnpa code   42113) (the dnpa code of ethics   42113) (follows the dnpa code of   42113)

# **About HPLT Analytics**

#### Volumes - Segments

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

### Volumes - Tokens

 $To kenized\ with\ https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md$ 

#### 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-analyticstool/blob/main/scripts/resources/README.txt