Total number of articles collected: 120

Total number of unique articles collected: 116

There are 12 topics, which are Artificial Intelligence, Machine Learning, Data Science, Big Data, Cloud Computing, Bioinformatics, Data mining, Cybersecurity, Natural Language Processing, Computer Vision, Internet of Things, Blockchain Technology.

For each topic the top 10 articles were retrieved from the Wikipedia search.

Four articles appeared with more than 1 one topic:

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Number of unique articles: 116

Articles associated with multiple topics:

Article: Generative artificial intelligence
Topics: ['Artificial Intelligence', 'Bioinformatics']

Article: Data science
Topics: ['Data Science', 'Big Data']

Article: Data
Topics: ['Data Science', 'Big Data']

Article: Data management
Topics: ['Data Science', 'Big Data']
```

Summary of the dataset:

Topic	Number of Articles	Total Words	Unique Words	Unique Words Percentage	Percentage Stop Words
Artificial Intelligence	10	37307	6159	16.51	42.67
Machine Learning	10	36598	4574	12.5	43.47
Data Science	10	18247	3358	18.4	40.7
Big Data	10	15024	3148	20.95	40.12
Cloud Computing	10	19858	3257	16.4	41.09
Bioinformatics	10	10651	2693	25.28	38.23
Data mining	10	16427	3054	18.59	40.52
Cybersecurity	10	22288	4247	19.06	41.48
Natural Language Processing	10	15607	2819	18.06	41.62
Computer Vision	10	17084	2781	16.28	45.52
Internet of Things	10	21956	4121	18.77	41.78
Blockchain Technology	10	16371	3153	19.26	43.78