

Sheet 5: Content & On-Page SEO + AI Content

	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#
	Title Tag Length	Meta Description Length	H1 Count	H2-H6 Structure	Keyword Density %	Content Freshness Score	Featured Snippet Potential	FAQ Schema	Breadcrumb Navigation	Internal Link Anchor Text Analysis	Semantic Keyword Coverage	Topic Authority Score	Content Depth Analysis	AI-Generated Content Percentage	Entity Recognition Score	Natural Language Quality	Question-Answer Format	Long-Tail Keyword Optimization	
https://techblog.com/	44	89	1	Proper (H2:4, H3:8)	2.8	95	High	Yes	Yes	Excellent	95	High	Comprehensive	0	92	Excellent	Yes	High	
https://techblog.com/charting-guide/	42	91	1	Proper (H2:8, H3:12)	3.2	88	High	Yes	Yes	Good	88	High	Comprehensive	25	89	Good	Yes	High	
https://techblog.com/machine-learning/	38	87	1	Proper (H2:6, H3:8)	2.9	82	Medium	Yes	Yes	Good	92	High	Deep	0	94	Excellent	Partial	Medium	
https://techblog.com/data-ethics/	41	85	1	Proper (H2:5, H3:9)	2.1	75	Low	No	Yes	Good	78	Medium	Moderate	0	85	Good	No	Low	
https://techblog.com/quantum-computing/	46	93	1	Proper (H2:7, H3:10)	3.1	90	High	Yes	Yes	Excellent	90	High	Comprehensive	30	87	Good	Yes	High	
https://techblog.com/cybersecurity/	43	88	1	Proper (H2:9, H3:15)	3.5	85	Medium	Partial	Yes	Good	94	High	Deep	0	91	Excellent	Partial	Medium	
https://techblog.com/data-science/	39	90	1	Proper (H2:6, H3:7)	2.7	88	High	Yes	Yes	Good	86	Medium	Comprehensive	0	88	Good	Yes	High	
https://techblog.com/ai-research/	35	84	1	Proper (H2:4, H3:3)	2.2	95	Low	No	Yes	Limited	65	Low	Surface	0	75	Good	No	Low	
https://techblog.com/tesla-autonomous-driving/	40	92	1	Proper (H2:8, H3:11)	3.3	80	Medium	Partial	Yes	Good	89	High	Deep	20	86	Good	Partial	Medium	
https://techblog.com/ai-startups/	37	86	1	Proper (H2:5, H3:5)	2.4	85	Medium	No	Yes	Good	72	Medium	Moderate	0	82	Good	No	Medium	
https://techblog.com/tesla-model-3-review/	38	89	1	Proper (H2:7, H3:9)	3	78	Medium	Yes	Yes	Good	91	High	Deep	0	93	Excellent	Partial	Medium	
https://techblog.com/ai-tools-comparison/	45	94	1	Proper (H2:9, H3:14)	3.4	92	High	Yes	Yes	Excellent	93	High	Comprehensive	15	90	Good	Yes	High	