

DAFTAR PUSTAKA

- [1] A. Angelin dan S. Paramita, "Analisis Strategi Komunikasi Pemasaran dalam Meningkatkan Customer Engagement Produk Kecantikan di TikTok," *Prologia*, 2024, doi: 10.24912/pr.v8i2.27615.
- [2] Kompas, "Budi Gunawan: Data Intelijen, Pemain Judi Online Capai 8,8 Juta pada 2024," *Kompas.com*, 2024, [Daring]. Tersedia pada: <https://nasional.kompas.com/read/2024/11/14/15382151/budi-gunawan-data-intelijen-pemain-judi-online-capai-88-juta-pada-2024>
- [3] A. News, "TikTok Jadi Platform Media Sosial Paling Populer pada Tahun 2024," *ANTARA News*, 2024, [Daring]. Tersedia pada: <https://www.antaranews.com/berita/4556802/tiktok-jadi-platform-media-sosial-paling-populer-pada-tahun-2024>
- [4] A. W. Kinanti dan P. Adi, "The Effect of Informative Values on Consumer Engagement in Digital Content Marketing: A Study of Consumers on TikTok on Indonesia," *Da'watuna J. Commun. Islam. Broadcast.*, 2025, doi: 10.47467/dawatuna.v5i5.9429.
- [5] N. A. Fitri *et al.*, "Strategi Pembuatan Video Konten Digital Marketing Melalui Aplikasi Tiktok Di SMK N 1 Semarang," *SABER J. Tek. Inform. Sains dan Ilmu Komun.*, 2024, doi: 10.59841/saber.v1i3.1392.
- [6] F. R. Simanjuntak, A. Safirah, U. Rahma, dan W. W. Nst, "Pengaruh Konten Marketing Tiktok Grab Indonesia terhadap Customer Engagement Mahasiswa Universitas Sumatera Utara," *Cantaka J. Ilmu Ekon. dan Manaj.*, 2024, doi: 10.61492/cantaka.v2i2.228.
- [7] A. Felix, D. Yurisca, A. S. Kembau, J. Sutrisno, dan F. Maitri, "Pemanfaatan Tiktok Dalam Strategi Pemasaran: Studi Kasus Naughty Indonesia Dan Pelatihan Tim Pemasaran Digital," *J. Abdimas Bina Bangsa*, 2024, doi: 10.46306/jabb.v5i1.1015.
- [8] I. Irmawati, H. T, S. Santi, N. Nurdiansah, H. Herlinda, dan K. Kasmawaru, "Analisis Perilaku Pembelian Audiens Tiktok Melalui Klasterisasi Preferensi Konten Dengan Algoritma K-Means," *TRANSFORMASI*, 2025, doi: 10.56357/jt.v2i1i1.432.
- [9] I. Jamalulel, Melinda, J. Hernando, dan A. K. Sihombing, "Analyzing Tiktok's Content Marketing Strategy for Enhancing Customer Engagement in Indonesian MSMEs," *Int. J. Latest Technol. Eng. Manag. & Appl. Sci.*, 2025, doi: 10.51583/ijltemas.2025.140500092.
- [10] W. Sari *et al.*, "Pengaruh Konten Gaya Bahasa Campuran Indonesia-Inggris Terhadap Minat Konsumsi Tiktok @joviadhigunahunter (Survei Followers Tiktok @joviadhigunahunter)," *J. Multidisiplin Dehasen*, 2025, doi: 10.37676/mude.v4i3.8828.
- [11] N. Ramadhani, N. E. Salam, dan R. E. Yozani, "Pemanfaatan Konten Tiktok Sebagai Media Komunikasi Pemasaran Digital Shoppe Affiliate Pada Akun Tiktok 'Indisyindi,'" *Pendas J. Ilm. Pendidik. Dasar*, 2023, doi: 10.23969/jp.v8i1.7591.
- [12] C. A. Krisdanu dan K. A. Sumantri, "TikTok sebagai Media Pemasaran Digital di Indonesia," *J. LENSEA MUTIARA Komun.*, 2023, doi: 10.51544/jlmk.v7i2.4173.
- [13] D. Tewu, D. Destine, dan I. Gunawan, "Analysis of Social Media User

- Growth and Its Implications for Digital Marketing Strategies in Indonesia 2024,” *Int. J. Manag. Stud. Soc. Sci. Res.*, 2025, doi: 10.56293/ijmsssr.2025.5623.
- [14] M. I. Ciptandini dan R. Prathivi, “Klasterisasi Tingkat Kecanduan Penggunaan Tiktok Terhadap Minat Belajar Menggunakan Algoritma K-Means Clustering,” *Kesatria J. Penerapan Sist. Inf. (Komputer dan Manajemen)*, 2025, doi: 10.30645/kesatria.v6i1.548.
 - [15] A. Kurniawan, R. Fitriana, M. Vrisaliani, N. S. Adesti, dan S. Rahmadhani, “Pemanfaatan Media Sosial Tiktok Untuk Pemasaran Bisnis Digital Sebagai Media Promosi,” *J. Ilm. Raflesia Akunt.*, 2025, doi: 10.53494/jira.v11i1.845.
 - [16] D. Triharningsari, H. Basri, M. B. S. Julianto, dan I. Kusyadi, “Segmenting perceptions of social media’s impact on MSMEs using K-means,” *J. Ilm. Teknol. Inf. Asia*, 2025, doi: 10.32815/jitika.v19i2.1188.
 - [17] N. H. Harani, C. Prianto, dan F. A. Nugraha, “Segmentasi Pelanggan Produk Digital Service Indihome Menggunakan Algoritma K-Means Berbasis Python,” vol. 10, hal. 133–146, 2020, doi: 10.34010/jamika.v10i2.2683.
 - [18] C. Wiguna, S. Mulyana, dan R. Wardoyo, “Selection of TikTok Content Based on User Engagement Criteria Using the Analytic Hierarchy Process,” *JUITA J. Inform.*, 2023, doi: 10.30595/juita.v11i1.16314.
 - [19] R. Saputra, Z. Syahrani, S. Rahmadani, dan D. Prihadi, “Eksplorasi Engagement Rate dan Strategi Konten Tiktok Tasya Farasya: Validasi Model Komunikasi Pemasaran Digital,” *J. Manag. Educ. Commun.*, 2025, doi: 10.64685/jmec.v3i1.42.
 - [20] M. A. Uddin *et al.*, “Data-driven strategies for digital native market segmentation using clustering,” *Int. J. Cogn. Comput. Eng.*, 2024, doi: 10.1016/j.ijcce.2024.04.002.
 - [21] I. Wahyuni, R. Arifiansyah, E. Meidasari, dan I. Siskawati, “Role of Brand Equity, Digital Marketing, Customer Experience, and Social Media Engagement on Consumer Purchase Intention on Tiktok Shop Application,” *Int. J. Business, Law, Educ.*, 2024, doi: 10.56442/ijble.v5i2.942.
 - [22] M. M. Islam dan M. A. Kabir, “The Impact Of Short Video Content And Social Media Influencers On Digital Marketing Success: A Systematic Literature Review Of Smartphone Usage,” *Innov. Eng. J.*, 2025, doi: 10.70937/faet.v1i02.46.
 - [23] I. Khan *et al.*, “Addressing limitations of the K-means clustering algorithm: outliers, non-spherical data, and optimal cluster selection,” *AIMS Math.*, 2024, doi: 10.3934/math.20241222.
 - [24] L. S. Ling dan C. T. Weiling, “Enhancing Segmentation: A Comparative Study of Clustering Methods,” *IEEE Access*, vol. 13, hal. 47418–47439, 2025, doi: 10.1109/access.2025.3550339.
 - [25] M. Kasem, M. Hamada, dan I. Taj-Eddin, “Customer profiling, segmentation, and sales prediction using AI in direct marketing,” *Neural Comput. Appl.*, hal. 1–11, 2023, doi: 10.1007/s00521-023-09339-6.
 - [26] X. Li dan Y. S. Lee, “Customer Segmentation Marketing Strategy Based on Big Data Analysis and Clustering Algorithm,” *J. Cases Inf. Technol.*, vol. 26, hal. 1–16, 2024, doi: 10.4018/jcit.336916.
 - [27] G. Wang, “Customer segmentation in the digital marketing using a Q-learning based differential evolution algorithm integrated with K-means

- clustering,” *PLoS One*, vol. 20, 2025, doi: 10.1371/journal.pone.0318519.
- [28] K. Sinaga dan M.-S. Yang, “Unsupervised K-Means Clustering Algorithm,” *IEEE Access*, vol. 8, hal. 80716–80727, 2020, doi: 10.1109/access.2020.2988796.
 - [29] D. Aditya dan D. Fitriana, “Comparative Study Of Fuzzy C-Means And K-Means Algorithm For Grouping Customer Potential In Brand Limback,” *J. Ris. Inform.*, 2021, doi: 10.34288/jri.v3i4.241.
 - [30] T. A. Rainy, M. A. Rahman, dan A. J. Mou, “CUSTOMER RELATIONSHIP MANAGEMENT AND DATA-DRIVEN DECISION-MAKING IN MODERN ENTERPRISES: A SYSTEMATIC LITERATURE REVIEW,” *Am. J. Adv. Technol. Eng. Solut.*, 2024, doi: 10.63125/jetvam38.
 - [31] O. Sarioguz dan E. Miser, “Data-Driven Decision-Making: Revolutionizing Management in the Information Era,” *J. Artif. Intell. Gen. Sci. ISSN3006-4023*, 2023, doi: 10.60087/jaigs.v4i1.131.
 - [32] A. A. S. Mohammad, S. I. S. Mohammad, B. Al Oraini, A. H. A. Hindieh, A. V. A. Vasudevan, dan M. T. Alshurideh, “Decoding Consumer Behaviour: Leveraging Big Data and Machine Learning for Personalized Digital Marketing,” *Data Metadata*, 2025, doi: 10.56294/dm2025700.
 - [33] Y. Lu dan C. Shen, “Unpacking Multimodal Fact-Checking: Features and Engagement of Fact-Checking Videos on Chinese TikTok (Douyin),” *Soc. Media + Soc.*, vol. 9, 2023, doi: 10.1177/20563051221150406.
 - [34] A. Rynarzewska, L. Nafees, dan A. Nikolov, “Typology and impact of follower responses to social media influencer ‘promotional crisis,’” *Psychol. & Mark.*, 2024, doi: 10.1002/mar.22133.
 - [35] B. R. M. Erdiani, A. Y. Husodo, dan I. B. K. Widiartha, “Novel Application of K-Means Algorithm for Unique Sentiment Clustering in 2024 Korean Movie Reviews on TikTok Platform,” *MATRIK J. Manajemen, Tek. Inform. dan Rekayasa Komput.*, 2025, doi: 10.30812/matrik.v24i2.4794.
 - [36] Y. Yusnidar, D. Yudhakusuma, dan F. Sari, “Personalized Marketing Strategy in Digital Business Using Data Mining Approach,” *Int. J. Softw. Eng. Comput. Sci.*, 2023, doi: 10.35870/ijsecs.v3i2.1515.
 - [37] G. Dash, C. Sharma, dan S. Sharma, “Sustainable Marketing and the Role of Social Media: An Experimental Study Using Natural Language Processing (NLP),” *Sustainability*, 2023, doi: 10.3390/su15065443.
 - [38] M. A. Gomes dan T. Meisen, “A review on customer segmentation methods for personalized customer targeting in e-commerce use cases,” *Inf. Syst. E-bus. Manag.*, vol. 21, hal. 527–570, 2023, doi: 10.1007/s10257-023-00640-4.
 - [39] H. Liu, “A Digital Marketing Strategy Analysis and Application in the New Media Era: A Case Study of TikTok,” *Adv. Econ. Manag. Polit. Sci.*, 2025, doi: 10.54254/2754-1169/2025.bl23891.
 - [40] H. Turpo, K. Guillén, dan K. Balasubramanian, “Projected image of Taquile Island-Peru: an unsupervised learning approach with AI-supported video analytics of promotional content on TikTok,” *J. Travel Tour. Mark.*, vol. 42, hal. 754–768, 2025, doi: 10.1080/10548408.2025.2502420.