

## DAFTAR PUSTAKA

- [1] E. S. Wati, “EKSTRAKSI SENTIMEN DARI REVIEW MAHASISWA: PENDEKATAN NATURAL LANGUAGE PROCESSING (NLP),” 2024.
- [2] B. P. S. Indonesia, “Keadaan Ketenagakerjaan Indonesia Februari 2024,” 2024.
- [3] D. Apriliani, S. Febbi Handayani, I. Triadi Saputra, T. Informatika, and P. Harapan Bersama, “Implementasi Natural Language Processing (NLP) Dalam Pengembangan Aplikasi Chatbot Pada SMK YPE Nusantara Slawi,” 2023.
- [4] D. Kannitha and P. Kartikasari, “PEMODELAN TOPIK PADA KELUHAN PELANGGAN MENGGUNAKAN ALGORITMA LATENT DIRICHLET ALLOCATION DALAM MEDIA SOSIAL TWITTER,” vol. 11, no. 2, pp. 266–277, 2022, [Online]. Available: <https://ejournal3.undip.ac.id/index.php/gaussian/>
- [5] S. Bellaouar, M. M. Bellaouar, and I. E. Ghada, “Topic modeling: Comparison of LSA and LDA on scientific publications,” in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Feb. 2021, pp. 59–64. doi: 10.1145/3456146.3456156.
- [6] S. Mifrah, “Topic Modeling Coherence: A Comparative Study between LDA and NMF Models using COVID’19 Corpus,” *International Journal of Advanced Trends in Computer Science and Engineering*, vol. 9, no. 4, pp. 5756–5761, Aug. 2020, doi: 10.30534/ijatcse/2020/231942020.
- [7] N. L. P. M. Putu, Ahmad Zuli Amrullah, and Ismarmiaty, “Analisis Sentimen dan Pemodelan Topik Pariwisata Lombok Menggunakan Algoritma Naive Bayes dan Latent Dirichlet Allocation,” *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, no. 1, pp. 123–131, Feb. 2021, doi: 10.29207/resti.v5i1.2587.
- [8] Moch. A. Maulana, H. Haryoko, B. Santoso, and L. Lukman, “Penerapan Teknologi Stack MERN pada Aplikasi Service Manajemen Bengkel Berbasis Web,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 3, p. 1536, Jul. 2022, doi: 10.30865/mib.v6i3.4147.

- [9] A. Faisol and F. Rahmadianto, “REALTIME NOTIFICATION PADA APLIKASI BERBASIS WEB MENGGUNAKAN FIREBASE CLOUD MESSAGING (FCM),” 2018.
- [10] E. B. Setiawan, G. Tubagus Gumilar, and A. Setiyadi, “APLIKASI PEDAGANG KELILING MENGGUNAKAN TEKNOLOGI GEOLOCATION DAN CLOUD MESSAGING,” vol. 11, no. 3, pp. 675–684, 2024, doi: 10.25126/jtiik2024118294.
- [11] I. D. Id and R. Kurniawan, “Feedback Analysis of Learning Evaluation Applications using Latent Dirichlet Allocation,” in *2023 6th International Conference on Vocational Education and Electrical Engineering: Integrating Scalable Digital Connectivity, Intelligence Systems, and Green Technology for Education and Sustainable Community Development, ICVEE 2023 - Proceeding*, Institute of Electrical and Electronics Engineers Inc., 2023, pp. 335–339. doi: 10.1109/ICVEE59738.2023.10348307.
- [12] S. Yoon and Y. A. Kim, “Aesthetic Plastic Surgery Issues During the COVID-19 Period Using Topic Modeling,” vol. 14, no. 3, 2024.
- [13] S. Keputusan Dirjen Penguatan Riset dan Pengembangan Ristek Dikti, Y. Sahria, and D. Hatta Fudholi, “Analisis Topik Penelitian Kesehatan di Indonesia Menggunakan Metode Topic Modeling LDA (Latent Dirichlet Allocation),” *masa berlaku mulai*, vol. 1, no. 3, pp. 336–344, 2020.
- [14] F. Setyowibowo and A. Subarno, “ANALISIS KEPUASAN SIVITAS AKADEMIKA TERHADAP PELAYANAN PENYELENGGARAAN PENDIDIKAN,” 2010.
- [15] D. P. Putro, I. Gunawan, and P. E. Suryani, “Software Push Notification Disposisi Persuratan Berbasis Website Menggunakan Firebase Cloud Messaging,” 2022. [Online]. Available: <https://journal-computing.org/index.php/journal-ita/index>
- [16] S. Syaquila, M. S. Hasibuan, A. Hamzah, P. Studi, and I. Komputer, “UML dan ERD Proses Sistem Informasi Korespondensi Pada Dinas Pemuda dan Olahraga Sumatera Utara,” *FEBRUARI*, vol. 2, no. 1, pp. 1–9, 2024, doi: 10.55537/cosmic.

- [17] Megan R. Brett, “Topic Modeling: A Basic Introduction,” <https://journalofdigitalhumanities.org/2-1/topic-modeling-a-basic-introduction-by-megan-r-brett/>.
- [18] R. Septiana *et al.*, “Perspektif Wisatawan Mancanegara (Wisman) Terhadap Pariwisata Indonesia menggunakan Latent Dirichlet Allocation (LDA),” *Seminar Nasional Sains Data*, vol. 2023, 2023.
- [19] D. M. Blei, A. Y. Ng, and J. B. Edu, “Latent Dirichlet Allocation Michael I. Jordan,” 2003.
- [20] W. Wiranto and Mila Rosyida Uswatunnisa, “Topic Modeling for Support Ticket using Latent Dirichlet Allocation,” *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 6, no. 6, pp. 998–1005, Dec. 2022, doi: 10.29207/resti.v6i6.4542.
- [21] J. Chang, J. Boyd-Graber, S. Gerrish, C. Wang, and D. M. Blei, “Reading Tea Leaves: How Humans Interpret Topic Models,” 2009. [Online]. Available: <http://rexa.info>
- [22] H. Cheng, S. Liu, W. Sun, and Q. Sun, “A Neural Topic Modeling Study Integrating SBERT and Data Augmentation,” *Applied Sciences (Switzerland)*, vol. 13, no. 7, Apr. 2023, doi: 10.3390/app13074595.
- [23] N. Aletras and M. Stevenson, “Evaluating Topic Coherence Using Distributional Semantics,” 2013.
- [24] A. Lund, “Measuring Usability with the USE Questionnaire.” [Online]. Available: <https://www.researchgate.net/publication/230786746>
- [25] A. Ningtias, S. N. Faizah, M. Mustikasari, and I. Bastian, “Pengukuran Usability Sistem Menggunakan USE Questionnaire pada Aplikasi OVO”, doi: 10.32409/jikstik.20.1.2701.