

DAFTAR PUSTAKA

- Ahmad Aliero, A., Sulaimon Adebayo, B., Olanrewaju Aliyu, H., Gogo Tafida, A., Umar Kangiwa, B., & Muhammad Dankolo, N. (2023). Systematic Review on Text Normalization Techniques and its Approach to Non-Standard Words. In *International Journal of Computer Applications* (Vol. 185).
- Alomari, D., & Ahmad, I. (2024). Exploring Character Trigrams for Robust Arabic Text Classification: A Comparative Analysis in the Face of Vocabulary Expansion and Misspelled Words. *IEEE Access*, 12, 57103–57116. <https://doi.org/10.1109/ACCESS.2024.3390048>
- Amanudin, A. (2022). Strategi Rekrutmen Karyawan dengan Pendekatan Work Analisis untuk Mendapatkan Karyawan yang Tepat dan Berkualitas. *Aufklarung: Jurnal Pendidikan, Sosial Dan Humaniora*, 2(2), 67–71.
- Anand, A., & Dubey, Mr. S. (2022). CV Analysis Using Machine Learning. *International Journal for Research in Applied Science and Engineering Technology*, 10(5), 1316–1322. <https://doi.org/10.22214/ijraset.2022.42295>
- Breaugh, J. A. (2013). Employee Recruitment. *Annual Review of Psychology*, 64(Volume 64, 2013), 389–416. <https://doi.org/https://doi.org/10.1146/annurev-psych-113011-143757>
- Chandrasekaran, D., & Mago, V. (2020). *Evolution of Semantic Similarity -- A Survey*. <https://doi.org/10.1145/3440755>
- Chen, J., Zhang, C., & Niu, Z. (2018). A Two-Step Resume Information Extraction Algorithm. *Mathematical Problems in Engineering*, 2018. <https://doi.org/10.1155/2018/5761287>
- Daryani, C., Chhabra, G. S., Patel, H., Chhabra, I. K., & Patel, R. (2020, January 1). *An Automated Resume Screening System Using Natural Language Processing And Similarity*. 99–103. Zibeline International Publishing. <https://doi.org/10.26480/etit.02.2020.99.103>

- Eusebio, J. C. V., Opena, M. A. D., & Manaig, M. T. (2017). Recruitment Methods of Partner-Companies. *IRPN: Innovation & Human Resource Management (Topic)*. Retrieved from <https://api.semanticscholar.org/CorpusID:233759203>
- Faisal Halim, M., Rifqi Maulana, M., Soma Darmawan, A., Arochman, A., & Ilyas, A. (2023). Sistem Rekomendasi Pemilihan Kerja Siswa SMK Dengan Menggunakan Algoritma Decision Tree. *Smart Comp: Jurnalnya Orang Pintar Komputer*, 12(3), 825–833. <https://doi.org/10.30591/smartcomp.v12i3.4957>
- Filipov, V., Arleo, A., Federico, P., & Miksch, S. (2019). CV3: Visual Exploration, Assessment, and Comparison of CVs. *Computer Graphics Forum*, 38(3), 107–118. <https://doi.org/10.1111/cgf.13675>
- GeeksforGeeks. (2025). Hyperparameter tuning.
- Gonzalez-Gomez, L. J., Hernandez-Munoz, S. M., Borja, A., Azofeifa, J. D., Noguez, J., & Caratozzolo, P. (2024). Analyzing Natural Language Processing Techniques to Extract Meaningful Information on Skills Acquisition from Textual Content. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2024.3465409>
- Haddad, R., & Mercier-Laurent, E. (2022). Curriculum Vitae Evaluation using Machine Learning Ap-proach. In *Artificial Intelligence for Knowledge Management IFIP AICT* (Vol. 614). Retrieved from <http://www.univ-reims.eu/http://www.epita.fr/en>
- Januzaj, Y., & Luma, A. (2022). Cosine Similarity – A Computing Approach to Match Similarity Between Higher Education Programs and Job Market Demands Based on Maximum Number of Common Words. *International Journal of Emerging Technologies in Learning*, 17(12), 258–268. <https://doi.org/10.3991/ijet.v17i12.30375>
- Joseph, V. R. (2022). Optimal ratio for data splitting. *Statistical Analysis and Data Mining*, 15(4), 531–538. <https://doi.org/10.1002/sam.11583>

- Liu, S., Wang, A., Xiu, X., Zhong, M., & Wu, S. (2024). Evaluating Medical Entity Recognition in Health Care: Entity Model Quantitative Study. *JMIR Medical Informatics*, 12. <https://doi.org/10.2196/59782>
- Liu, Y. (2022). Researches Advanced in the Development and Application of Information Extraction. In *Highlights in Science, Engineering and Technology AMMSAC* (Vol. 2022).
- Machiraju, S., & Modi, R. (2018). Natural Language Processing. In *Developing Bots with Microsoft Bots Framework* (pp. 203–232). Berkeley, CA: Apress. https://doi.org/10.1007/978-1-4842-3312-2_9
- Matthew Hannibal. (2020). What parameters are optimized during ner model training?
- Muraina, I. O. (2022). *IDEAL DATASET SPLITTING RATIOS IN MACHINE LEARNING ALGORITHMS: GENERAL CONCERNS FOR DATA SCIENTISTS AND DATA ANALYSTS*. Retrieved from <https://www.researchgate.net/publication/358284895>
- Norman, E., Pahlawati, E., Ui Bbc, P., Mulia, S., & Bekasi, P. (2024). Peran Artificial Intelligence dalam Rekrutmen dan Seleksi: Meningkatkan Efisiensi dan Akurasi dalam MSDM. In *Sci-Tech Journal* (Vol. 3).
- Ongki, M. C., Sopandi, A., & Supratikta, H. (2024). *Neraca Pentingnya Rekrutmen Sumber Daya Manusia (SDM) Dalam Peningkatan Kinerja Karyawan Perbankan* (Vol. 71). Retrieved from <http://jurnal.kolibi.org/index.php/neraca>
- Patil, M., Patil, S., Patil, S., Sitapure, S., & Shelke, M. M. V. (2023). Movie Recommendation System with Python-ML and Streamlit. *International Journal of Technology Engineering Arts Mathematics Science*, 3(1), 10–15. <https://doi.org/10.11591/eei.v9i3.xxxx>
- Pendidikan, J., & Konseling, D. (2023). *Rekrutmen dan Seleksi Sumber Daya Manusia dalam Organisasi Pendidikan* (Vol. 5).
- Reinaldi, E. T., Vidia, C., & Abimanyu, R. (2021). *Mengejar Pekerjaan Impian: Pelatihan Daring Membuat Curriculum Vitae dan Cover Letter*.

- Reji, V. (2022). Information Extraction Using Natural Language Processing. *Interantional Journal Of Scientific Research In Engineering And Management*, 06(05). <https://doi.org/10.55041/IJSREM13271>
- Romitha, R. H., Hizkia Romitha, R., & Anubhakti, D. (2023). 3rd Seminar Nasional Mahasiswa Fakultas Teknologi Informasi (SENAFTI) 30 Agustus 2023-Jakarta. 2(2).
- Saputri, A. P. (2023). *The Role of Human Resource Management in Organizations*. 1, 84–92. Retrieved from <https://ejournal.stiab-jinarakkhita.ac.id/index.php/joere>
- Singh, S. (2018). *Natural Language Processing for Information Extraction*. Retrieved from <http://arxiv.org/abs/1807.02383>
- Vashishtha, E., & Kapoor, H. (2023). Enhancing Patient Experience by Automating and Transforming Free Text into Actionable Consumer Insights: A Natural Language Processing (NLP) Approach. *International Journal of Health Sciences and Research*, 13(10), 275–288. <https://doi.org/10.52403/ijhsr.20231038>
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., ... Polosukhin, I. (2017). *Attention Is All You Need*. Retrieved from <http://arxiv.org/abs/1706.03762>
- Vivek, R. (2020). International Journal of Information, Business and Management ABOUT JOURNAL International Journal of Information, Business and Management CONTENTS. *International Journal of Information*, 12, 166–172.
- Zahra Hasibuan, D., & Ahmadi Bi Rahmani, N. (2022). *The Role of Human Resource Management in an Organization or Company Peran Manajemen Sumber Daya Manusia dalam Organisasi atau Perusahaan*. 3(3), 967–972. <https://doi.org/10.53697/emak.v3i3>
- Zhang, J., & Zong, C. (2019). *Deep Learning for Natural Language Processing*. https://doi.org/10.1007/978-3-030-06073-2_5

Zhang, M., Kristian, }, Jensen, N., Sif, }, Sonniks, D., & Plank, B. (2022).
SKILLSPAN: Hard and Soft Skill Extraction from English Job Postings.
Retrieved from <https://ec.europa.eu/esco/portal/>