

DAFTAR PUSTAKA

- Al-Otaibi, S.T., & Ykhlef, M. (2012). Job Recommendation Systems for Enhancing E-recruitment Process.
- Boselli, Roberto & Cesarini, Mirko & Marrara, Stefania & Mercurio, Fabio & Mezzanzanica, Mario & Pasi, Gabriella & Viviani, Marco. (2018). WoLMIS: a labor market intelligence system for classifying web job vacancies. *Journal of Intelligent Information Systems*. 51. 1-26. 10.1007/s10844-017-0488-x.
- Čiarniene, Ramune & Kumpikaite, Vilmante & Vienazindiene, Milita. (2010). Development of students' competencies: Comparable analysis. *Economics & Management*. 10.
- Fakultas dan Departemen Institut Teknologi Sepuluh November*. Available at: <https://www.its.ac.id/id/kuliah-di-its/fakultas-dan-departemen/> (Accessed: 20 Mei 2023).
- Fakultas Teknik Universitas Gadjah Mada*. Available at: <https://www.ugm.ac.id/id/pendidikan/fakultas-teknik> (Accessed: 20 Mei 2023).
- Fale, Anne & Tuya, Carmel & Davies, Dafydd. (2010). Measuring Job Vacancies in New Zealand Through Jobs Online.
- Gupta, A., and Garg, D. (2014). Applying data mining techniques in job recommender system for considering candidate job preferences. *International Conference on Advances in Computing, Communications and Informatics (ICACCI)*, 1458-1465, doi: 10.1109/ICACCI.2014.6968361.
- Gürbüz, T., & Uluyol, Ç. (2022). Research article classification with text mining method. *Concurrency and Computation: Practice and Experience*, 35(1). doi:10.1002/cpe.7437
- Haikal, Ahnaf Luthfan (2022). Penerapan *Text Mining* Dalam Pemetaan Kurikulum Program Studi Teknik Industri dan Lowongan Pekerjaan Dengan Acuan *The Industrial and Systems Engineering Body of Knowledge*

- Hoyt Bleakley and Jeffrey Fuhrer, (1997), Shifts in the Beveridge Curve, job matching, and labor market dynamics, *New England Economic Review*, (Sep), 3-19
- Komarudin, Muhammad & Aziz, Abdul Imam. (2022). Analisis Persepsi Mahasiswa Terhadap Implementasi Kurikulum Merdeka Belajar Kampus Merdeka (MBKM).
- Košťalová, Zuzana & Lyócsa, Štefan & Stefanik, Miroslav. (2022). Online job vacancy attractiveness: Increasing views, reactions and conversions. *Electronic Commerce Research and Applications*. 55. 101192. 10.1016/j.elerap.2022.101192.
- Krassmann, A. L., Herpich, F., Bercht, M., & Cazella, S. C. (2017). Analyzing trends in academic papers about ubiquitous virtual worlds in education using text mining. *International Journal for Innovation Education and Research*, 5(4), 167–180. doi:10.31686/ijer.vol5.iss4.650
- Kuruppu, Sadeepa & Galappaththi, Kalpana. (2021). A Data Mining Approach to Identify Associations Between Job Titles and Skills in Job Vacancies.
- Lee, L., Guzzo, R. F., Madera, J. M., & Guchait, P. (2020). Examining applicant online recruitment: The use of fictitious websites in experimental studies. *Cornell Hospitality Quarterly*, 62(1), 76–88. doi:10.1177/1938965520965223
- Marc Poch, Núria Bel, Sergio Espeja, and Felipe Navío (2014) Ranking Job Offers for Candidates: learning hidden knowledge from Big Data. In *Proceedings of the Ninth International Conference on Language Resources and Evaluation (LREC'14)*, pages 2076–2082, Reykjavik, Iceland. European Language Resources Association (ELRA).
- Marinescu, I. and Wolthoff, R. (2020) “Opening the black box of the matching function: The power of words,” *Journal of Labor Economics*, 38(2), pp. 535–568. Available at: <https://doi.org/10.1086/705903>.
- Martinez-Gil, J., Paoletti, A. L., & Pichler, M. (2019). A novel approach for learning how to automatically match job offers and candidate profiles. *Information Systems Frontiers*, 22(6), 1265–1274. doi:10.1007/s10796-019-09929-7

Nasir, S.A., Wan Yaacob, W.F. and Wan Aziz, W.A. (2020) “Analysing online vacancy and Skills Demand Using Text Mining,” *Journal of Physics: Conference Series*, 1496(1), p. 012011. Available at: <https://doi.org/10.1088/1742-6596/1496/1/012011>.

Petrongolo, B., and Pissarides, C. A. (2001). Looking into the black box: A survey of the matching function. *Journal of Economic Literature*, 39(2), 390–431. doi:10.1257/jel.39.2.390

Pries, M. and Rogerson, R. (2005) Hiring Policies, Labor Market Institutions, and Labor Market Flows. *Journal of Political Economy*, 113, 811-839. <http://dx.doi.org/10.1086/430333>

Program Studi Fakultas Teknik Universitas Diponegoro. Available at: <https://ft.undip.ac.id/tentang-kami/program-studi-fakultas-teknik-universitas-diponegoro/> (Accessed: 20 Mei 2023).

Program Studi Sarjana Institut Teknologi Bandung Available at: <https://www.itb.ac.id/program-studi-sarjana> (Accessed: 20 Mei 2023).

Salloum, Said & Al-Emran, Mostafa & Monem, Azza & Shaalan, Khaled. (2017). A Survey of Text Mining in Social Media: Facebook and Twitter Perspectives. *Advances in Science, Technology and Engineering Systems Journal*. 2. 127-133. 10.25046/aj020115.

Salloum, S. A., Al-Emran, M., Monem, A. A., & Shaalan, K. (2017). Using text mining techniques for extracting information from research articles. *Intelligent Natural Language Processing: Trends and Applications*, 373–397. doi:10.1007/978-3-319-67056-0_18

Sarjana Fakultas Teknik Universitas Indonesia. Available at: <https://eng.ui.ac.id/reguler/> (Accessed: 20 Mei 2023).

Shakya, A., & Paudel, S. (2019). Job-candidate matching using ESCO Ontology. *Journal of the Institute of Engineering*, 15(1), 1–13. doi:10.3126/jie.v15i1.27699

Silverstone, B and Wall V. (2008). Job Vacancy Monitoring in New Zealand. *Labour, Work and Economics Conference*.

- Singh, A. P., & Kumar, S. (2013). Role of perceived organizational support in the relationship between role overload and organizational citizenship behavior. *PsycEXTRA Dataset*. doi:10.1037/e627722013-485
- Turrell, A. *et al.* (2018) “Using job vacancies to understand the effects of labour market mismatch on UK output and Productivity,” *SSRN Electronic Journal* [Preprint]. Available at: <https://doi.org/10.2139/ssrn.3210525>.
- Yedama, Naga & Ganugula, Kamal & Bhavani, Durga. (2021). COMPETENCY MAPPING. *JAC: A Journal of Composition Theory*. XIV. 59-67.
- Wenxing Hong, Siting Zheng and Huan Wang (2013) “Dynamic user profile-based Job Recommender System,” *2013 8th International Conference on Computer Science & Education* [Preprint]. Available at: <https://doi.org/10.1109/iccse.2013.6554164>.
- Zhu, Q., Ni, J., Hou, Z.J., and Jia, Y. (2022). What job is a “good job” for Chinese undergraduates: An exploration study. *Journal of Career Development*, 50(2), 295–316. doi:10.1177/08948453221087975