

REFERENCES

- [1] Azzam, Y. Priyadi, and J. H. Husen, "Similarity Software Requirement Specification (SRS) Elicitation Based on the Requirement Statement Using Text Mining on the MNC Play Inventory Management Application," p. 6.
- [2] Y. Priyadi, A. M. Putra and P. S. Lyanda, "The similarity of Elicitation Software Requirements Specification in Student Learning Applications of SMKN7 Baleendah Based on Use Case Diagrams Using Text Mining," 2021 IEEE 5th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE), 2021, pp. 115-120, doi: 10.1109/ICITISEE53823.2021.9655844.
- [3] R. Mohanani, P. Ralph, B. Turhan, and V. Mandic, "How Templated Requirements Specifications Inhibit Creativity in Software Engineering," IEEE Trans. Softw. Eng., pp. 1–1, 2021, doi: 10.1109/TSE.2021.3112503.
- [4] F. Hujainah, R. B. A. Bakar, M. A. Abdulgabbler, and K. Z. Zamli, "Software Requirements Prioritisation: A Systematic Literature Review on Significance, Stakeholders, Techniques and Challenges," IEEE Access, vol. 6, pp. 71497–71523, 2018, doi: 10.1109/ACCESS.2018.2881755.
- [5] M. Asif, I. Ali, M. S. A. Malik, M. H. Chaudary, S. Tayyaba, and M. T. Mahmood, "Annotation of Software Requirements Specification (SRS), Extractions of Nonfunctional Requirements, and Measurement of Their Tradeoff," IEEE Access, vol. 7, pp. 36164–36176, 2019, doi: 10.1109/ACCESS.2019.2903133.
- [6] M. Sudhamani and L. Rangarajan, "Code similarity detection through control statement and program features," Expert Syst. Appl., vol. 132, pp. 63–75, Oct. 2019, doi: 10.1016/j.eswa.2019.04.045.
- [7] Y. Cai, Q. Zhang, W. Lu, and X. Che, "A hybrid approach for measuring semantic similarity based on IC-weighted path distance in WordNet," J. Intell. Inf. Syst., vol. 51, no. 1, pp. 23–47, Aug. 2018, doi: 10.1007/s10844-017-0479-y.
- [8] M. Younas, D. N. A. Jawawi, I. Ghani, and M. A. Shah, "Extraction of non-functional requirement using semantic similarity distance," Neural Comput. Appl., vol. 32, no. 11, pp. 7383–7397, Jun. 2020, doi: 10.1007/s00521-019-04226-5.
- [9] R.P. Octavially, Y. Priyadi, and S. Widowati, "Extraction of Activity Diagrams Based on Steps Performed in Use Case Description Using Text Mining (Case Study: SRS Myoffice Application)," International Conference on Electrical and Electronic Inteligent System (ICE3IS), 2022.
- [10] D. Soyusiawaty and Y. Zakaria, "Book Data Content Similarity Detector with Cosine Similarity (Case study on digilib.uad.ac.id)," in 2018 12th International Conference on Telecommunication Systems, Services, and Applications (TSSA), Yogyakarta, Indonesia, Oct. 2018, pp. 1–6. doi: 10.1109/TSSA.2018.8708758.
- [11] C. Dreisbach, T. A. Koleck, P. E. Bourne, and S. Bakken, "A systematic review of natural language processing and text mining of symptoms from electronic patient-authored text data," Int. J. Med. Inf., vol. 125, pp. 37–46, May 2019, doi: 10.1016/j.ijmedinf.2019.02.008.
- [12] NMAM Institute of Technology, Dept. of Computer Science and Engineering, A. S. Nayak, and A. P. Kanive, "Survey on Pre-Processing Techniques for Text Mining," Int. J. Eng. Comput. Sci., Jun. 2016, doi: 10.18535/ijecs/v5i6.25.
- [13] G. Orellana, B. Arias, M. Orellana, V. Saquicela, F. Baculima, and N. Piedra, "A study on the impact of pre-processing techniques in Spanish and english text classification over short and large text documents," Proc. - 3rd Int. Conf. Inf. Syst. Comput. Sci. INCISCOS 2018, vol. 2018-Decem, pp. 277–283, 2018.
- [14] D. Soyusiawaty and Y. Zakaria, "Book data content similarity detector with cosine similarity (case study on digilib.uad.ac.id)," Proceeding 2018 12th Int. Conf. Telecommun. Syst. Serv. Appl. TSSA 2018, pp. 1–6, 2018.
- [15] Y. Priyadi, K. Kusumahadi, and P. S. Lyanda, "Causal Loop Variable Identification Method (IdVar4CL) For Systems Thinking Based On Text Mining Approach," vol. 19, no. 2, pp. 1–2, 2020
- [16] R. G. Kurniawan and Moch. A. Bijaksana, "Building Related Words in Indonesian and English Translation of Al-Qur'an Vocabulary Based on Distributional Similarity," J. Teknol. Inf. Dan Terap., vol. 7, no. 1, pp. 46–53, Jun. 2020, doi: 10.25047/jtit.v7i1.135.
- [17] M. Asif, I. Ali, M. S. A. Malik, M. H. Chaudary, S. Tayyaba, and M. T. Mahmood, "Annotation of Software Requirements Specification (SRS), Extractions of Nonfunctional Requirements, and Measurement of Their Tradeoff," IEEE Access, vol. 7, pp. 36164–36176, 2019, doi: 10.1109/ACCESS.2019.2903133.
- [18] Y. Priyadi, A. Djunaidy, and D. Siahaan, "Requirements Dependency Graph Modeling on Software Requirements Specification Using Text Analysis," in 2019 1st International Conference on Cybernetics and Intelligent System (ICORIS), Denpasar, Bali, Indonesia, Aug. 2019, pp. 221–226. doi: 10.1109/ICORIS.2019.8874920.
- [19] M. Younas, D. N. A. Jawawi, I. Ghani, and M. A. Shah, "Extraction of non-functional requirement using semantic similarity distance," Neural Comput. Appl., vol. 32, no. 11, pp. 7383–7397, Jun. 2020, doi: 10.1007/s00521-019-04226-5.

- [20] A. Karnik, S. Goswami, and R. Guha, "Detecting Obfuscated Viruses Using Cosine Similarity Analysis," in First Asia International Conference on Modelling & Simulation (AMS'07), Phuket, Mar. 2007, pp. 165–170. doi: 10.1109/AMS.2007.31.
- [21] Wei, G. (2017). Some Cosine Similarity Measures for Picture Fuzzy Sets and Their Applications to Strategic Decision Making. *Informatica (Netherlands)*, 28(3), 547–564. <https://doi.org/10.15388/Informatica.2017.144>.
- [22] G. Wei, "Some Cosine Similarity Measures for Picture Fuzzy Sets and Their Applications to Strategic Decision Making," *Informatica*, vol. 28, no. 3, pp. 547–564, Jan. 2017, doi: 10.15388/Informatica.2017.144.
- [23] J. Delin, "Diverse applications of thin film technology," *Hybrid circuit Technol.*, vol. 8, no. 3, pp. 21–23, 1991.
- [24] E. Haddi, X. Liu, and Y. Shi, "The role of text pre-processing in sentiment analysis," *Procedia Comput. Sci.*, vol. 17, pp. 26–32, 2013