REFERENCES

- Society, IEEE Computer, "IEEE Recommended Practice for Software Requirements Specifications," Software Engineering Standards Committee, p. 39, 2011.
- [2] Iyoda, Y., Ohnishi, A., "Software requirements parts for construction of software requirements specifications," ICSOFT 2013 -Proceedings of the 8th International Joint Conference on Software Technologies pp. 147-153, 2013.
- [3] Zhao, L., Alhoshan, W., Ferrari, A., Letsholo, K. J., Ajagbe, M. A., Chioasca, E. V., & Batista-Navarro, R. T., "Natural language processing for requirements engineering: A systematic mapping study". ACM Computing Surveys (CSUR), 2021.
- [4] 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)," in *International Conference on Electrical and Electronic Intelegent* System (ICE3IS), Yogyakarta, 2022.
- [5] Ali Olow Jim'ale Sabriye and Wan Mohd Nazmee Wan Zainon, "A Framework For Detecting Ambiguity In Software," in International Conference on Information Technology (ICIT), Shanghai, 2017.
- [6] 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*, p. 13, 2019.
- [7] Zhou, H., Huang, Z., Wang, L., " UML sequence diagram metrics based on polymorphism," Nanjing Hangkong Hangtian Daxue Xuebao/Journal of Nanjing University of Aeronautics and Astronautics 38(6), pp. 759-763, 2006.
- [8] F. Hujainah, R. B. A. Bakar, M. Abdullateef, Abdulgabber and K. Z. Zamli, "Software Requirements Prioritisation: A Systematic Literature Review on Significance, Stakeholders, Techniques and Challenges," *IEEE Access*, vol. XX, p. 29, 2017.
- [9] 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," in 2021 IEEE 5th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE)., Yogyakarta, 2021.
- [10] Friske, M., Schlingloff, B.-H., " Generation of UML models from formalized use case descriptions," Tagungsband Dagstuhl-Workshop MBEES: Modellbasierte Entwicklung eingebetteter Systeme III, MBEES 2007 pp. 113-121, 20207.
- [11] S. K. Swain, D. P. Mohaputra and R. Mall, "Test Case Generation Based on Use case and Sequence Diagram," International Journal of Software Engineering, p. 33, 2010.
- [12] C. Alvin, B. Peterson and S. Mukhopadhyay, "Static generation of UML sequence diagrams," International Journal on Software Tools for Technology Transfer, 2021.
- [13] Jo, T., "Text mining", *Studies in Big Data*, 2019.
- [14] V. Gupta and G. S. Lehal, "A Survey of Text Mining Techniques and Applications," Journal of emerging technologies in web intelligence, vol. I, p. 17, 2019.
- [15] Y. Priyadi, K. Kusumahad and P. S. Lyanda, "IdVar4CL: Causal Loop Variable Identification Method for Systems Thinking Based on Text Mining Approach," *International Journal of Fuzzy Logic and Intelligent Systems*, 2021.
- [16] S. Kumar, A. K. Kar and P.Vigneswarallavarasan, "Applications of text mining in services management: A systematic literature review," *International Journal of Information Management Data Insights*, p. 14, 2021.
- [17] N. Carey, M. Harte and L. M. Cullagh, "A text-mining tool generated title-abstract screening workload savings:performance evaluation versus single-human screening," *Journal of Clinical Epidemiology*, p. 7, 2022.
- [18] S. Vijayarani, J. Ilamathi and M. Nithya, "Preprocessing Techniques for Text Mining," International Journal of Computer Science & Communication Networks, 2014.
- [19] F. Rahutomo, T. Kitasuka and M. Aritsugi, "Semantic Cosine Similarity," in *The 7th international student conference on advanced science and technology ICAST*, 2014.
- [20] Jain, M., Rastogi, H., " Automatic Text Summarization using Soft-Cosine Similarity and Centrality Measures," Proceedings of the 4th International Conference on Electronics, Communication and Aerospace Technology, ICECA 2020 9297583, pp. 1021-1028, 2020.
- [21] R. Samuel, R. Natan and F. Syafiqoh, "Penerapan Cosine Similarity dan K-Nearest Neighbor (K-NN) pada Klasifikasi dan Pencarian Buku," *Journal of Big Data Analytic and Artificial Intelligence*, vol. 1, p. 6, 2018.
- [22] Casey, P., Altobelli, G., Pignatelli, P., " Application of the hypothesis analysis method using Cohen's Kappa index to measure the agreement between leather sorters," 32nd Congress of the International Union of Leather Technologists and Chemist Societies, IULTCS 2013.
- [23] A. R. Lahitani, A. E. Permanasari and N. A. Setiawan, "Cosine similarity to determine similarity measure: Study case in online essay assessment," 2016 4th International Conference on Cyber and IT Service Management, 2016.
- [24] Da Silva, C.F., Osório, F.S., Vieira, R., " Evaluating the use of linguistic information in the pre-processing phase of Text Mining," Inteligencia Artificial 9(26), pp. 59-66, 2005.