REFERENCES

[1] R. Z. I. Yanis, Y. Priyadi, and S. Y. Puspitasari, "Measurement of Similarity between Use Case Description and Sequence Diagram in Software Requirement Specification using Text Analysis for Dtrain Application," International Conference on Electrical and Electronic Intelligent System (ICE3IS), 2022.

[2] A. A. Alshazly, A. M. Elfatatry, and M. S. Abougabal, "Detecting defects in software requirements specification," Alexandria Eng. J., vol. 53, no. 3, pp. 513–527, 2014.

[3] A. Ohnishi, "Software requirements specification database based on requirements frame model," Proc. IEEE Int. Conf. Requir. Eng., pp. 221–228, 1996.

[4] A. Davis et al., "Identifying and measuring quality in a software requirements specification," Softw. Requir. Eng., pp. 194–205, 2011.

[5] J. A. Pamungkas, Y. Priyadi, and M. J. Alibasa, "Measurement of Similarity Between Requirement Elicitation and Requirement Specification Using Text Pre-Processing in the Cinemaloka Application," 2022 IEEE World AI IoT Congress (AIIoT), 2022.

[6] M. Sudhamani and L. Rangarajan, "Code similarity detection through control statement and program features," Expert Syst. Appl., vol. 132, pp. 63–75, 2019.

[7] F. Yang-Turner and L. Lau, "Extending use case diagrams to support requirements discovery," 2011 Work. Requir. Eng. Syst. Serv. Syst. RESS 2011 - Work. Co-located with 19th IEEE Int. Requir. Eng. Conf., pp. 32–35, 2011.

[8] A. N. Dedeke and B. Lieberman, "Qualifying Use Case Diagram Associations," Computer (Long. Beach. Calif)., vol. 39, no. 6, pp. 23– 29, 2006.

[9] M. El-Attar, "A systematic approach to assemble sequence diagrams from use case scenarios," ICCRD2011 - 2011 3rd Int. Conf. Comput. Res. Dev., vol. 4, pp. 171–175, 2011.

[10] 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 Intelegent System (ICE3IS), 2022.

[11] A.-H. Tan, "Text Mining: The state of the art and the challenges," Proc. PAKDD 1999 Work. Knowl. Disocovery from Adv. Databases, vol. 8, pp. 65–70, 1999.

[12] S. A. Salloum, M. Al-Emran, A. A. Monem, and K. Shaalan, "Using text mining techniques for extracting information from research articles," Stud. Comput. Intell., vol. 740, pp. 373–397, 2018.

[13] D. D. Palmer, "Text Pre-processing," Handb. Nat. Lang. Process. Second Ed., 2010.

[14] N. Apriyanto, Y. Priyadi and D. S. Kusumo, "Extraction of Step Performed in Use Case Description as a Reference for Conformity of Sequence Diagrams Using Text Mining (Case Study: SRS APTU)," 2022 IEEE World AI IoT Congress (AIIoT), 2022.

[15] K. Morik and M. Scholz, "The MiningMart Approach to Knowledge Discovery in Databases," Intell. Technol. Inf. Anal., pp. 47–65, 2004.

[16] R. Sergienko, M. Shan, and A. Schmitt, "A comparative study of text preprocessing techniques for natural language call routing," Lect. Notes Electr. Eng., vol. 999 LNEE, pp. 23–37, 2017.

[17] 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.

[18] 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.

[19] 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.

[20] F. Rahutomo, T. Kitasuka, and M. Aritsugi, "Semantic Cosine Similarity," Semant. Sch., vol. 2, no. 4, pp. 4–5, 2012.

[21] M. Alodadi and V. P. Janeja, "Similarity in Patient Support Forums: Using TF-IDF and Cosine Similarity Metrics," Proc. - 2015 IEEE Int. Conf. Healthc. Informatics, ICHI 2015, pp. 521–522, 2015.

[22] A. 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," 2021 4th International Conference of Computer and Informatics Engineering (IC2IE), 2021, pp. 123-128,doi: 10.1109/IC2IE53219.2021.9649023.

[23] E. J. Sari, Y. Priyadi, and R. R. Riskiana, "Implementation of Semantic Textual Similarity Between Requirement Specification and Use Case Description Using WUP Method (Case Study: Sipjabs Application)," 2022 IEEE World AI IoT Congress (AIIoT), 2022.

[24] 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.

[25] N. Wongpakaran, T. Wongpakaran, D. Wedding, and K. L. Gwet, "A comparison of Cohen's Kappa and Gwet's AC1 when calculating inter- rater reliability coefficients: A study conducted with personality disorder samples," BMC Med. Res. Methodol., vol. 13, no. 1, pp. 1–7, 2013.

[26] A. M. Putra, Y. Priyadi, and R. R. Riskiana, "Implementasi Metode Similaritas Pada Software Requirements Specification (SRS) Pengembangan Startup Haylingo Berdasarkan Use Case Diagram Menggunakan Text Mining," eProceedings of Engineering, vol. 8, no. 5, Oct. 2021.