**Daftar Pustaka**


[1] G. Lemke, "The Software Development Life Cycle and Agility," *Softw. Eng. with UML*, pp. 55–72, 2018.

[2] P. Carey, K. Pinard T., A. Shaffer, and S. Vodnik, "Program and App Use and Development," in *New Perspectives Microsoft Office 365 & Office 2019 Intermediate*, 2019.

[3] K. Pohl and R. Chris, *Requirement Engineering Fundamentals*. 2015. doi: 10.3726/978-3-653-03016-7/8.

[4] H. Jung and B. G. Lee, "Research trends in text mining: Semantic network and main path analysis of selected journals," *Expert Syst. Appl.*, vol. 162, no. July, p. 113851, 2020, doi: 10.1016/j.eswa.2020.113851.

[5] M. Aranyossy, B. Blaskovics, and Á. A. Horváth, "How universal are IT project success and failure factors? Evidence from Hungary," *Inf. Syst. Manag.*, vol. 35, no. 1, pp. 15–28, 2018, doi: 10.1080/10580530.2017.1416943.

[6] A. Rasheed *et al.*, "Requirement Engineering Challenges in Agile Software Development," *Math. Probl. Eng.*, vol. 2021, 2021, doi: 10.1155/2021/6696695.

[7] I. Sommerville, *Software engineering*, 10th Editi. Pearson Education Limited, 2016.

[8] M. A. Ramdhani, D. S. adillah Maylawati, A. S. Amin, and H. Aulawi, "Requirements elicitation in Software Engineering," *Int. J. Eng. Technol.*, vol. 7, no. 2.29 Special Issue 29, pp. 772–775, 2018, doi: 10.14419/ijet.v7i2.29.14254.

[9] R. S. Pressman, *Software Quality Engineering: A Practitioner's Approach*, vol. 9781118592. 2014. doi: 10.1002/9781118830208.

[10] A. M. Hickey and A. M. Davis, "Requirements Elicitation and Elicitation Technique Selection : A Model for Two Knowledge-Intensive Software Development Processes.," *Proc. 36th Hawaii Int. Conf. Syst. Sci.*, no. January 2003, 2003.

[11] S. Rueda, J. I. Panach, and D. Distante, "Requirements elicitation methods based on interviews in comparison: A family of experiments," *Inf. Softw. Technol.*, vol. 126, no. May 2019, p. 106361, 2020, doi: 10.1016/j.infsof.2020.106361.

[12] I. C. Society, *Guide to the Software Engineering Body of Knowledge Version 3.0 (SWEBOK Guide V3.0)*. IEEE Computer Society Products and Services., 2014.

[13] U. Rafiq, S. S. Bajwa, X. Wang, and I. Lunesu, "Requirements elicitation techniques applied in software startups," *Proc. - 43rd Euromicro Conf. Softw. Eng. Adv. Appl. SEAA 2017*, pp. 141–144, 2017, doi: 10.1109/SEAA.2017.73.

[14] E. Sulistiyani and S. H. Y. Tyas, "Identifikasi Karakteristik Teknik Elisitasi pada Rekayasa Kebutuhan Perangkat Lunak: Sebuah Review Sistematis," *J. SISFO Inspirasi Prof. Sist. Inf.*, vol. 8, no. 2, pp. 109–116, 2019.

[15] K. M. Adams, "Introduction to non-functional requirements," in *Non-functional Requirements in Systems Analysis and Design*, vol. 28, 2015, pp. 45–72. doi: 10.1007/978-3-319-18344-2_3.

[16] 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, 2020, doi: 10.1007/s00521-019-04226-5.

[17] T. Jo, *Text Mining: Concepts, Implementation, and Big Data Challenge*. Springer Cham, 2019. doi: https://doi.org/10.1007/978-3-319-91815-0.

[18] N. J. Lambert, "Text Mining Tutorial," *Springer Publ.*, pp. 93–117, 2017, doi: 10.1007/978-3-319-48941-4_5.

[19] S. VijayGaikwad, A. Chaugule, and P. Patil, "Text Mining Methods and Techniques," *Int. J. Comput. Appl.*, vol. 85, no. 17, pp. 42–45, 2014, doi: 10.5120/14937-3507.

[20] 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, doi: 10.1007/978-3-319-67056-0_18.

[21] R. Feldman and J. Sanger, *The Text Mining Handbook*. Cambridge University Press, 2006. doi: 10.1017/cbo9780511546914.

[22] A. I. Kadhim, "An Evaluation of Preprocessing Techniques for Text Classification," *Int. J. Comput. Sci. Inf. Secur.*, vol. 16, no. 6, pp. 22–32, 2018, [Online]. Available: https://sites.google.com/site/ijcsis/

[23] 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," *Proc. - 2021 4th Int. Conf. Comput. Informatics Eng. IT-Based Digit. Ind. Innov. Welf. Soc. IC2IE 2021*, pp. 123–128, 2021, doi: 10.1109/IC2IE53219.2021.9649023.

[24] D. Gunawan, C. A. Sembiring, and M. A. Budiman, "The Implementation of Cosine Similarity to Calculate Text Relevance between Two Documents," *J. Phys. Conf. Ser.*, vol. 978, no. 1, 2018, doi: 10.1088/1742-6596/978/1/012120.

[25] G. Rau and Y. S. Shih, “Evaluation of Cohen’s kappa and other measures of inter-rater agreement for genre analysis and other nominal data,” *J. English Acad. Purp.*, vol. 53, no. January, p. 101026, 2021, doi: 10.1016/j.jeap.2021.101026.

[26] J. Pérez, J. Díaz, J. Garcia-Martin, and B. Tabuenca, “Systematic literature reviews in software engineering—enhancement of the study selection process using Cohen’s Kappa statistic,” *J. Syst. Softw.*, vol. 168, p. 110657, 2020, doi: 10.1016/j.jss.2020.110657.

[27] 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),” *IEEE World AI IoT Congr.*, 2022, doi: 10.1109/AIIoT54504.2022.9817341.