Reference

[1]   K. Wiegers and J. Beatty, *Software Requirements (Third Edition)*. 2013.

[2]   J. H. Husen and R. R. Riskiana, "Alat Pengukur Keatomikan Kebutuhan Perangkat Lunak Berbasis Kemajemukan Kalimat," *Techno.Com*, vol. 18, no. 3, pp. 203–213, Aug. 2019, doi: 10.33633/tc.v18i3.2383.

[3]   P. Mäder, O. Gotel, and I. Philippow, "Enabling automated traceability maintenance through the upkeep of traceability relations," in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2009, vol. 5562 LNCS, pp. 174–189, doi: 10.1007/978-3-642-02674-4_13.

[4]   R. Tsuchiya, T. Kato, H. Washizaki, M. Kawakami, Y. Fukazawa, and K. Yoshimura, "Recovering traceability links between requirements and source code in the same series of software products," in *ACM International Conference Proceeding Series*, 2013, pp. 121–130, doi: 10.1145/2491627.2491633.

[5]   J. Ramos, "Using TF-IDF to Determine Word Relevance in Document Queries," *Urol. Clin. North Am.*, vol. 2, no. 1, pp. 29–48, 2003.

[6]   G. Capobianco, A. De Lucia, R. Oliveto, A. Panichella, and S. Panichella, "Traceability recovery using numerical analysis," in *Proceedings - Working Conference on Reverse Engineering, WCRE*, 2009, pp. 195–204, doi: 10.1109/WCRE.2009.14.

[7]   N. Aizenbud-Reshef, B. T. Nolan, J. Rubin, and Y. Shaham-Gafni, "Model traceability," *IBM Systems Journal*, vol. 45, no. 3. IBM Corporation, pp. 515–526, 2006, doi: 10.1147/sj.453.0515.

[8]   N. Fitria A. and N. Aini, "EVALUASI PENDEKATAN PEMBANGUNAN TRACEABILITY LINK DALAM EVOLUSI PERANGKAT LUNAK," *JUTI J. Ilm. Teknol. Inf.*, vol. 11, no. 2, p. 43, Jul. 2013, doi: 10.12962/j24068535.v11i2.a10.

[9]   H. Christian, M. P. Agus, and D. Suhartono, "Single Document Automatic Text Summarization using Term Frequency-Inverse Document Frequency (TF-IDF)," *ComTech Comput. Math. Eng. Appl.*, vol. 7, no. 4, p. 285, Dec. 2016, doi: 10.21512/comtech.v7i4.3746.

[10]   H. C. Wu, R. W. P. Luk, K. F. Wong, and K. L. Kwok, "Interpreting TF-IDF term weights as making relevance decisions," *ACM Trans. Inf. Syst.*, vol. 26, no. 3, pp. 1–37, Jun. 2008, doi: 10.1145/1361684.1361686.

[11]   S. Albitar, S. Fournier, and B. Espinasse, "An effective TF/IDF-based text-to-text semantic similarity measure for text classification," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 8786, pp. 105–114, Oct. 2014, doi: 10.1007/978-3-319-11749-2_8.

[12]   S. Qaiser and R. Ali, "Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents," *Int. J. Comput. Appl.*, vol. 181, no. 1, pp. 25–29, 2018, doi: 10.5120/ijca2018917395.

[13]   J. H. Hayes, A. Dekhtyar, and J. Payne, "The requirements tracing on target (RETRO).NET dataset,"

in *Proceedings - 2018 IEEE 26th International Requirements Engineering Conference, RE 2018*, Oct. 2018, pp. 424–427, doi: 10.1109/RE.2018.00054.

[14]   Fakry Adi Permana, "Analisis dan Implementasi Vector Space Model dengan Tiga Pendekatan Term Weighting pada Pembangunan Ensiklopedia Kosa Kata Al Qur'an," 2020.

[15]   A. De Lucia, M. Di Penta, R. Oliveto, A. Panichella, and S. Panichella, "Using IR methods for labeling source code artifacts: Is it worthwhile?," in *IEEE International Conference on Program Comprehension*, 2012, pp. 193–202, doi: 10.1109/icpc.2012.6240488.

[16]   Z. Zhang, Y. Lei, J. Xu, X. Mao, and X. Chang, "TFIDF-FL: Localizing faults using term frequency-inverse document frequency and deep learning," *IEICE Trans. Inf. Syst.*, vol. E102D, no. 9, pp. 1860–1864, Sep. 2019, doi: 10.1587/transinf.2018EDL8237.

[17]   G. Scanniello and A. Marcus, "Clustering support for static concept location in source code," in *IEEE International Conference on Program Comprehension*, 2011, pp. 1–10, doi: 10.1109/ICPC.2011.13.

[18]   R. Kohavi and F. Provost, "Glossary of Terms: Special Issue on Applictions of Macine Learning and the Knowledge Discovery Process," *Mach. Learn.*, vol. 30, pp. 271–274, 1998.