

REFERENCES

- [1] E. Dias Canedo and B. Cordeiro Mendes, “Software Requirements Classification Using Machine Learning Algorithms,” *Entropy*, vol. 22, no. 9, p. 1057, Sep. 2020, doi: 10.3390/e22091057.
- [2] A. Arfiani and Z. Rustam, “Ovarian cancer data classification using bagging and random forest,” presented at the PROCEEDINGS OF THE 4TH INTERNATIONAL SYMPOSIUM ON CURRENT PROGRESS IN MATHEMATICS AND SCIENCES (IS-CPMS2018), Depok, Indonesia, 2019, p. 020046. doi: 10.1063/1.5132473.
- [3] Z. S. H. Abad, O. Karras, P. Ghazi, M. Glinz, G. Ruhe, and K. Schneider, “What Works Better? A Study of Classifying Requirements,” in *2017 IEEE 25th International Requirements Engineering Conference (RE)*, Lisbon, Portugal: IEEE, Sep. 2017, pp. 496–501. doi: 10.1109/RE.2017.36.
- [4] Z. Kurtanovic and W. Maalej, “Automatically Classifying Functional and Non-functional Requirements Using Supervised Machine Learning,” in *2017 IEEE 25th International Requirements Engineering Conference (RE)*, Lisbon, Portugal: IEEE, Sep. 2017, pp. 490–495. doi: 10.1109/RE.2017.82.
- [5] S. Panichella, A. Di Sorbo, E. Guzman, C. A. Visaggio, G. Canfora, and H. C. Gall, “How can i improve my app? Classifying user reviews for software maintenance and evolution,” in *2015 IEEE International Conference on Software Maintenance and Evolution (ICSME)*, Bremen, Germany: IEEE, Sep. 2015, pp. 281–290. doi: 10.1109/ICSM.2015.7332474.
- [6] M. Lu and P. Liang, “Automatic Classification of Non-Functional Requirements from Augmented App User Reviews,” in *Proceedings of the 21st International Conference on Evaluation and Assessment in Software Engineering*, Karlskrona Sweden: ACM, Jun. 2017, pp. 344–353. doi: 10.1145/3084226.3084241.
- [7] I. Hidayah, E. P. Adhistya, and M. A. Kristy, “Application of J48 and bagging for classification of vertebral column pathologies,” in *Proceedings of the 6th International Conference on Information Technology and Multimedia*, Putrajaya: IEEE, Nov. 2014, pp. 314–317. doi: 10.1109/ICIMU.2014.7066651.
- [8] R. Navarro-Almanza, R. Juarez-Ramirez, and G. Licea, “Towards Supporting Software Engineering Using Deep Learning: A Case of Software Requirements Classification,” in *2017 5th International Conference in Software Engineering Research and Innovation (CONISOFT)*, Mérida: IEEE, Oct. 2017, pp. 116–120. doi: 10.1109/CONISOFT.2017.00021.
- [9] T. Mikolov, K. Chen, G. Corrado, and J. Dean, “Efficient Estimation of Word Representations in Vector Space.” arXiv, Sep. 06, 2013. Accessed: May 09, 2023. [Online]. Available: <http://arxiv.org/abs/1301.3781>

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- [10] U. Krzeszewska, A. Poniszewska-Marańda, and J. Ochelska-Mierzejewska, “Systematic Comparison of Vectorization Methods in Classification Context,” *Applied Sciences*, vol. 12, no. 10, p. 5119, May 2022, doi: 10.3390/app12105119.
- [11] M. Ali Fauzi, “Word2Vec model for sentiment analysis of product reviews in Indonesian language”, in *International Journal of Electrical and Computer Engineering (IJECE)* Vol. 9, No. 1, February 2019, pp. 525~530. doi: 10.11591/ijece.v9i1.pp525-530



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