

REFERENCES

- [1] Breastcancer.org, “Breast Cancer Facts and Statistics.” <https://www.breastcancer.org/facts-statistics>.
- [2] “Pengertian Kanker Payudara.” <https://www.alodokter.com/kanker-payudara> (accessed Apr. 20, 2022).
- [3] “What Causes Cancer To Develop?” <https://www.nationalbreastcancer.org/what-is-cancer/> (accessed Apr. 20, 2022).
- [4] <https://gco.iarc.fr/today/data/factsheets/populations/360-indonesia-fact-sheets.pdf>. (Accessed May 12, 2022 at 11:39)
- [5] G. D. Rashmi, A. Lekha, and N. Bawane, “Analysis of efficiency of classification and prediction algorithms (Naïve Bayes) for Breast Cancer dataset,” *2015 Int. Conf. Emerg. Res. Electron. Comput. Sci. Technol. ICERECT 2015*, pp. 108–113, 2016, doi: 10.1109/ERECT.2015.7498997. <https://ieeexplore.ieee.org/document/7498997>
- [6] S. Kharya, S. Agrawal, and S. Soni, “Naive Bayes Classifiers: A Probabilistic Detection Model for Breast Cancer,” *Int. J. Comput. Appl.*, vol. 92, no. 10, pp. 26–31, 2014, doi: 10.5120/16045-5206. https://www.researchgate.net/publication/263056257_Naive_Bayes_Classifiers_A_Probabilistic_Detection_Model_for_Breast_Cancer
- [7] D. Dumitru, “Prediction of recurrent events in breast cancer using the Naive Bayesian classification,” *Ann. Univ. Craiova, Math. Comp. Sci. Ser.*, vol. 36, no. 2, pp. 92–96, 2009. https://www.researchgate.net/publication/267116669_Prediction_of_recurrent_events_in_breast_cancer_using_the_Naive_Bayesian_classification
- [8] B. Garg, “Design and Development of Naive Bayes Classifier (Master Thesis),” no. June, pp. 1–53, 2013, [Online]. Available: https://library.ndsu.edu/ir/bitstream/handle/10365/23048/Garg_Design%20and%20Development%20of%20Naive%20Bayes%20Classifier.pdf?sequence=1.
- [9] S. Aruna, S. P. Rajagopalan, and L. V Nandakishore, “Knowledge Based Analysis of Various Statistical Tools in Detecting Breast Cancer,” *Comput. Sci. Inf. Technol.*, vol. 2,

- pp. 37–45, 2011, doi: 10.5121/csit.2011.1205.
https://www.researchgate.net/publication/265797360_Knowledge_based_analysis_of_various_statistical_tools_in_detecting_breast_cancer
- [10] V. Chaurasia, S. Pal, and B. B. Tiwari, “Prediction of benign and malignant breast cancer using data mining techniques,” *J. Algorithms Comput. Technol.*, vol. 12, no. 2, pp. 119–126, 2018, doi: 10.1177/1748301818756225.
https://www.researchgate.net/publication/323312580_Prediction_of_benign_and_malignant_breast_cancer_using_data_mining_techniques
- [11] I. Mubarog, A. Setyanto, and H. Sismoro, “Sistem Klasifikasi Pada Penyakit Breast Cancer Dengan Menggunakan Metode Naïve Bayes,” *Creat. Inf. Technol. J.*, vol. 6, no. 2, p. 109, 2021, doi: 10.24076/citec.2019v6i2.246.
https://www.researchgate.net/publication/349572353_Sistem_Klasifikasi_Pada_Penyakit_Breast_Cancer_Dengan_Menggunakan_Metode_Naive_Bayes
- [12] M. M. Saritas and A. Yasar, “Performance Analysis of ANN and Naive Bayes Classification Algorithm for Data Classification,” *Int J Intell Syst Appl Eng*, vol. 7, no. 2, pp. 88–91, Jun. 2019. <https://ijisae.org/index.php/IJISAE/article/view/934>
- [13] Hazra, S. Kumar, and A. Gupta, “Study and Analysis of Breast Cancer Cell Detection using Naïve Bayes, SVM and Ensemble Algorithms,” *Int. J. Comput. Appl.*, vol. 145, no. 2, pp. 39–45, 2016, doi: 10.5120/ijca2016910595.
https://www.researchgate.net/profile/Animesh-Hazra/publication/305361920_Study_and_Analysis_of_Breast_Cancer_Cell_Detection_using_Naive_Bayes_SVM_and_Ensemble_Algorithms/links/586f7c6508ae6eb871bf560a/Study-and-Analysis-of-Breast-Cancer-Cell-Detection-using-Naive-Bayes-SVM-and-Ensemble-Algorithms.pdf
- [14] F. Harahap, A. Y. N. Harahap, E. Ekadiansyah, R. N. Sari, R. Adawiyah, and C. B. Harahap, “Implementation of Naïve Bayes Classification Method for Predicting Purchase,” *2018 6th Int. Conf. Cyber IT Serv. Manag. CITSM 2018*, no. Citsm, pp. 1–5, 2019, doi: 10.1109/CITSM.2018.8674324. <https://ieeexplore.ieee.org/document/8674324>

- [15] “UCI Machine Learning Repository.” <https://archive.ics.uci.edu/ml/machine-learning-databases/breast-cancer-wisconsin/>.

