

DAFTAR PUSTAKA

- [1] S. Kushwaha dkk., “Significant applications of machine learning for covid-19 pandemic,” *Journal of Industrial Integration and Management*, vol. 5, no. 4, hal. 453–479, Dec. 2020, doi: 10.1142/S2424862220500268.
- [2] R. Triggs, “What is SMS and how does it work?,” <https://www.androidauthority.com/what-is-sms-280988/>, Aug. 27, 2021.
- [3] “SMS Spam | Security Against SMS Spam.” <https://www.t-mobile.com/privacy-center/education-and-resources/sms-spam> (diakses 25 Desember 2021).
- [4] C. C. Aggarwal, *Machine learning for text*. Springer International Publishing, 2018. doi: 10.1007/978-3-319-73531-3.
- [5] M. I. Gunawan, D. Sugiarto, dan I. Mardianto, “JEPIN (Jurnal Edukasi dan Penelitian Informatika) Peningkatan Kinerja Akurasi Prediksi Penyakit Diabetes Mellitus Menggunakan Metode Grid Search pada Algoritma Logistic Regression”.
- [6] L. Wu dan M. Li, “Applying the CG-logistic Regression Method to Predict the Customer Churn Problem,” in *2018 5th International Conference on Industrial Economics System and Industrial Security Engineering (IEIS)*, Aug. 2018, hal. 1–5. doi: 10.1109/IEIS.2018.8597855.
- [7] A. Dilip Patel dan V. N. Pandya, “Web page classification based on context to the content extraction of articles,” in *2017 2nd International Conference for Convergence in Technology (I2CT)*, Apr. 2017, hal. 539–541. doi: 10.1109/I2CT.2017.8226188.
- [8] A. A. Mohammed, R. Basa, A. K. Kuchuru, S. P. Nandigama, dan M. Gangolla, “European Journal of Molecular & Clinical Medicine Random Forest Machine Learning technique to predict Heart disease,” vol. 7, p. 2020, [Online]. Available: <https://www.kaggle.com/datasets>
- [9] F. Rahmi, “APLIKASI SMS SPAM FILTERING PADA ANDROID MENGGUNAKAN ALGORITMA NAÏVE BAYES,” 2016.
- [10] K. Polat, “Freezing of Gait (FoG) Detection Using Logistic Regression in Parkinson’s Disease from Acceleration Signals,” in *2019 Scientific Meeting on Electrical-Electronics & Biomedical Engineering and Computer Science (EBBT)*, Apr. 2019, hal. 1–4. doi: 10.1109/EBBT.2019.8742042.
- [11] L. Liu, “Research on Logistic Regression Algorithm of Breast Cancer Diagnose Data by Machine Learning,” in *2018 International Conference on Robots & Intelligent System (ICRIS)*, May 2018, hal. 157–160. doi: 10.1109/ICRIS.2018.00049.
- [12] M. Saw, T. Saxena, S. Kaithwas, R. Yadav, dan N. Lal, “Estimation of Prediction for Getting Heart Disease Using Logistic Regression Model of Machine Learning,” in *2020 International Conference on Computer Communication and Informatics (ICCCI)*, Jan. 2020, hal. 1–6. doi: 10.1109/ICCCI48352.2020.9104210.
- [13] “What is SMS messaging and how does it work? - Android Authority.” <https://www.androidauthority.com/what-is-sms-280988/> (diakses 01 Desember, 2021).
- [14] D. Delvia Arifin, Shaufiah, dan Moch. A. Bijaksana, “Enhancing spam detection on mobile phone Short Message Service (SMS) performance using FP-growth and Naive Bayes Classifier,” in *2016 IEEE Asia Pacific Conference on Wireless and Mobile (APWiMob)*, Sep. 2016, hal. 80–84. doi: 10.1109/APWiMob.2016.7811442.

- [15] “Machine Learning Classifiers. What is classification? | by Sidath Asiri | Towards Data Science.” <https://towardsdatascience.com/machine-learning-classifiers-a5cc4e1b0623> (diakses 28 Desember 2021).
- [16] Z. Yanhua, “The Application of Artificial Intelligence in Foreign Language Teaching,” in *Proceedings - 2020 International Conference on Artificial Intelligence and Education, ICAIE 2020*, Jun. 2020, hal. 40–42. doi: 10.1109/ICAIE50891.2020.00017.
- [17] H. Zhang, “Application Analysis of Artificial Intelligence Technology in the Development of Mobile Internet,” in *Proceedings - 2020 International Conference on Advance in Ambient Computing and Intelligence, ICAACI 2020*, Sep. 2020, hal. 63–66. doi: 10.1109/ICAACI50733.2020.00018.
- [18] IBM.com, “Artificial Intelligence (AI),” <https://www.ibm.com/cloud/learn/what-is-artificial-intelligence>, Jun. 03, 2020.
- [19] S. Ray, “A Quick Review of Machine Learning Algorithms,” in *2019 International Conference on Machine Learning, Big Data, Cloud and Parallel Computing (COMITCon)*, Feb. 2019, hal. 35–39. doi: 10.1109/COMITCon.2019.8862451.
- [20] K. Pahwa dan N. Agarwal, “Stock Market Analysis using Supervised Machine Learning,” in *2019 International Conference on Machine Learning, Big Data, Cloud and Parallel Computing (COMITCon)*, Feb. 2019, hal. 197–200. doi: 10.1109/COMITCon.2019.8862225.
- [21] K. R. Dalal, “Analysing the Role of Supervised and Unsupervised Machine Learning in IoT,” in *2020 International Conference on Electronics and Sustainable Communication Systems (ICESC)*, Jul. 2020, hal. 75–79. doi: 10.1109/ICESC48915.2020.9155761.
- [22] M. R. Romadhon dan F. Kurniawan, “A Comparison of Naive Bayes Methods, Logistic Regression and KNN for Predicting Healing of Covid-19 Patients in Indonesia,” in *2021 3rd East Indonesia Conference on Computer and Information Technology (EIconCIT)*, Apr. 2021, hal. 41–44. doi: 10.1109/EIconCIT50028.2021.9431845.
- [23] G. Hori, “Identifying Factors Contributing to University Dropout with Sparse Logistic Regression,” in *2018 7th International Congress on Advanced Applied Informatics (IIAI-AAI)*, Jul. 2018, hal. 430–433. doi: 10.1109/IIAI-AAI.2018.00091.
- [24] “sklearn.model_selection.train_test_split — scikit-learn 1.1.1 documentation.” https://scikit-learn.org/stable/modules/generated/sklearn.model_selection.train_test_split.html (diakses 20 Juni 2022).
- [25] “sklearn.linear_model.LogisticRegression — scikit-learn 1.1.1 documentation.” https://scikit-learn.org/stable/modules/generated/sklearn.linear_model.LogisticRegression.html (diakses 20 Juni 2022).
- [26] “Home | Lembaga Pengelola Dana Pendidikan.” <https://lpdp.kemenkeu.go.id/en/> (diakses 01 Desember 2021).
- [27] A. Kumar dan Supriya. P. Panda, “A Survey: How Python Pitches in IT-World,” in *2019 International Conference on Machine Learning, Big Data, Cloud and Parallel Computing (COMITCon)*, Feb. 2019, hal. 248–251. doi: 10.1109/COMITCon.2019.8862251.
- [28] M. R. Mufid, A. Basofi, M. U. H. al Rasyid, I. F. Rochimansyah, dan A. Rokhim, “Design an MVC Model using Python for Flask Framework Development,” in *2019 International Electronics Symposium (IES)*, Sep. 2019, hal. 214–219. doi: 10.1109/ELECSYM.2019.8901656.

- [29] V. W. Sujarweni, *Metode Penelitian: Lengkap, Praktis, dan Mudah Dipahami*. Yogyakarta: Pustaka Baru Press., 2014.
- [30] M. Kasiram, *Metodologi Penelitian*. Malang: UIN-Malang Pers, 2008.
- [31] N. S. Sukmadinata, *Metode Penelitian Pendidikan*. Bandung: Rosdakarya, 2007.
- [32] Sugiyono, *Metode Penelitian Kuantitatif Kualitatif dan R&B*. Bandung: Alfabeta, 2012.
- [33] Z. Zhu, J. Liang, D. Li, H. Yu, dan G. Liu, “Hot Topic Detection Based on a Refined TF-IDF Algorithm,” *IEEE Access*, vol. 7, hal. 26996–27007, 2019, doi: 10.1109/ACCESS.2019.2893980.
- [34] U. Bhattacharjee, P. K. Srijiith, dan M. S. Desarkar, “Term Specific TF-IDF Boosting for Detection of Rumours in Social Networks,” in *2019 11th International Conference on Communication Systems & Networks (COMSNETS)*, Jan. 2019, hal. 726–731. doi: 10.1109/COMSNETS.2019.8711427.
- [35] A. W. Pradana dan M. Hayaty, “The Effect of Stemming and Removal of Stopwords on the Accuracy of Sentiment Analysis on Indonesian-language Texts,” *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, hal. 375–380, Oct. 2019, doi: 10.22219/kinetik.v4i4.912.
- [36] “Classification: Accuracy | Machine Learning Crash Course.” <https://developers.google.com/machine-learning/crash-course/classification/accuracy> (diakses 01 Desember 2021).
- [37] S. Kumari, Z. Saquib, and S. Pawar, “Machine Learning Approach for Text Classification in Cybercrime,” in *2018 Fourth International Conference on Computing Communication Control and Automation (ICCUBEA)*, Aug. 2018, hal. 1–6. doi: 10.1109/ICCUBEA.2018.8697442.