# REFERENCES

[1]     "Pertanyaan dan jawaban terkait Coronavirus," *World Health Organization*, 2022.
        https://www.who.int/indonesia/news/novel-coronavirus/qa/qa-for-public (accessed Mar. 30, 2022).
[2]     "Coronavirus Disease 2019 (COVID-19) Situation Report – 87," *World Health Organization*, Feb. 16, 2022.
        https://cdn.who.int/media/docs/default-source/searo/indonesia/covid19/external-situation-report-87_16-february-
        2022.pdf?sfvrsn=a5169f8b_5 (accessed Mar. 30, 2022).
[3]     "4 Manfaat Vaksin Covid-19 yang Wajib Diketahui," *UPK Kemenkes*, 2021. https://upk.kemkes.go.id/new/4-manfaat-
        vaksin-covid-19-yang-wajib-diketahui# (accessed Apr. 04, 2022).
[4]     "Informasi Terbaru tentang Omicron," *World Health Organization*, Nov. 30, 2021.
        https://www.who.int/indonesia/news/detail/30-11-2021-informasi-terbaru-tentang-omicron (accessed Apr. 04, 2022).
[5]     dr. Rizal Fadli, "4 Manfaat Vaksin Booster yang Perlu Diketahui," *halodoc*, Feb. 08, 2022. Manfaat Vaksin Booster
        yang Perlu Diketahui (accessed Apr. 04, 2022).
[6]     "Leading countries based on number of Twitter users as of January 2022," *Statista Research Department*, Mar. 22,
        2022. https://www.statista.com/statistics/242606/number-of-active-twitter-users-in-selected-countries/ (accessed Nov.
        22, 2021).
[7]     "AF IDA, KHUSNA," 2018. http://eprints.umpo.ac.id/4324/3/BAB%20II.pdf (accessed Dec. 03, 2021).
[8]     F. Fitriana, E. Utami, and H. al Fatta, "Analisis Sentimen Opini Terhadap Vaksin Covid-19 pada Media Sosial Twitter
        Menggunakan Support Vector Machine dan Naive Bayes," *Jurnal Komtika (Komputasi dan Informatika)*, vol. 5, no. 1,
        May 2021.
[9]     W. Yulita, E. D. Nugroho, and M. H. Algifari, "Analisis Sentimen Terhadap Opini Masyarakat Tentang  Vaksin Covid-
        19 Menggunakan Algoritma Naïve Bayes  Classifier," *Jurnal Data Mining dan Sistem Informasi*, vol. 2, no. 2, pp. 1–9,
        2021.
[10]    A. Baita, Y. Pristyanto, and N. Cahyono, "ANALISIS SENTIMEN MENGENAI VAKSIN SINOVAC
        MENGGUNAKAN  ALGORITMA SUPPORT VECTOR MACHINE (SVM) DAN K-NEAREST  NEIGHBOR
        (KNN)," *Information System Journal (INFOS)*, vol. 4, no. 2, 2021.
[11]    B. Laurensz and E. Sediyono, "Analisis Sentimen Masyarakat terhadap Tindakan Vaksinasi dalam Upaya Mengatasi
        Pandemi Covid-19," *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, vol. 10, no. 2, 2021, doi:
        https://doi.org/10.22146/jnteti.v10i2.1421.
[12]    H. Khoiril, F. Abd. Charis, and Harliana, "Sentiment Analysis of Vaccine Booster during Covid-19: Indonesian
        Netizen Perspective Based on Twitter Dataset," *JTKSI*, vol. 5, no. 2, 2022.
[13]    D. Satria and Mushthofa, "Perbandingan Metode Ekstraksi Ciri Histogram dan PCA untuk Mendeteksi Stoma pada
        Citra Penampang Daun Freycinetia," *Jurnal Ilmu Komputer Agri-Informatika*, vol. 2, no. 1, pp. 20–28, 2013.
[14]    A. A. Maarif, "PENERAPAN ALGORITMA TF-IDF UNTUK PENCARIAN KARYA ILMIAH," 2015.
[15]    Z.-H. Zhou, *Ensemble Methods Foundations and Algorithms*. Taylor & Francis Group, 2012.
[16]    F. Liantoni and H. Nugroho, "Klasifikasi Daun Herbal Menggunakan Metode Naive Bayes Classifier dan K-Nearest
        Neighbor," *Jurnal SimanteC*, vol. 5, no. 1, Dec. 2015.
[17]    A. Novantriani, M. K. Sabariah, and V. Effendy, "Analisis Sentimen pada Twitter untuk mengenai Transportasi umum
        darat Dalam Kota dengan Metode Support Vector Machine," *e-Proceeding of Engineering*, vol. 2, no. 1, p. 1177, Apr.
        2015.
[18]    P. A. Octaviani, Y. Wilandari, and D. Ispriyanti, "Penerapan Metode Klasifikasi Support Vector Machine (SVM) pada
        Data Akreditasi Sekolah Dasar (SD) di Kabupaten Magelang," *Jurnal Gaussian*, vol. 3, no. 4, pp. 811–820, Oct. 2014,
        doi: https://doi.org/10.14710/j.gauss.v3i4.8092.
[19]    O. Rahmati, M. Avand, P. Yariyan, J. P. Tiefenbacher, A. Azareh, and D. T. Bui, "Assessment of Gini-, entropy- and
        ratio-based classification trees for groundwater potential modelling and prediction," *Geocarto International*, pp. 1–20,
        Feb. 2021, doi: 10.1080/10106049.2020.1861664.