DAFTAR PUSTAKA

[1] R. M. Candra, "Sistem Pakar Untuk Mendiagnosa Gangguan Anxietas Dengan Menggunakan Teorema Bayes," *J. CoreIT J. Has. Penelit. Ilmu Komput. dan Teknol. Inf.*, vol. 4, no. 2, p. 56, 2018, doi: 10.24014/coreit.v4i2.5211.

[2] M. Dr. dr. Fidiansjah, Sp.KJ., "Pandemi dan Mental Health : Meringkas Isu Kesehatan Mental selama Satu Tahun di Era Pandemi," *Bem Km Fkg Ugm Dcu 2020*, 2020.

[3] F. H. Syahrial, B. Irawan, and A. L. Prasasti, "Detecting Hand, Foot and Mouth Disease in Earlier Stage Using C4.5 Algorithm as Expert System Based on Android," *J. Phys. Conf. Ser.*, vol. 1201, no. 1, pp. 0–10, 2019, doi: 10.1088/1742-6596/1201/1/012059.

[4] D. Novitasari, B. Irawan, and A. L. Prasasti, "Early Detection of Hand, Foot, and Mouth Disease based on Palmprint using Certainty Factor as Expert System Method based on Android," *J. Phys. Conf. Ser.*, vol. 1201, no. 1, pp. 0–10, 2019, doi: 10.1088/1742-6596/1201/1/012055.

[5] F. Afiani, B. Irawan, and A. L. Prasasti, "Deteksi Hand , Foot , and Mouth Disease Menggunakan Metode Klasifikasi Naïve Bayes Berbasis Android," no. 1, pp. 740–745, 2019.

[6] W. Setiawan and S. Ratnasari, "Sistem Pakar Diagnosis Penyakit Mata Menggunakan Naïve Bayes," *Conf. Pap.*, no. November 2014, pp. 1–6, 2015.

[7] A. E. S. Putri Barka; Seniwati, Erni, "Implementasi Metode Forward Chaining Pada Sistem Pakar Pendiagnosis Gangguan Ansietas (Studi Kasus: Pijar Psikologi)," *J. Mantik Penusa*, vol. 2, no. Vol 2, No 2 (2018): Computer Science, pp. 9–14, 2018, [Online]. Available: http://e-jurnal.pelitanusantara.ac.id/index.php/mantik/article/view/369.

[8]   R. Yusuf, H. Kusniyati, and Y. Nuramelia, "APLIKASI DIAGNOSIS
        GANGGUAN KECEMASAN MENGGUNAKAN METODE FORWARD
        CHAINING BERBASIS WEB DENGAN PHP DAN," vol. 9, no. 1, pp. 1–
        13, 2016.

[9]   F. Chaining, G. Anxietas, and R. Tabel, "METODE FORWARD
        CHAINING UNTUK DIAGNOSA," vol. 9, no. 1, pp. 8–12, 2016.

[10]   M. A. Adheena, N. Sindhu, and S. Jerritta, "Physiological Detection of
        Anxiety," *2018 Int. Conf. Circuits Syst. Digit. Enterp. Technol. ICCSDET
        2018*, pp. 1–5, 2018, doi: 10.1109/ICCSDET.2018.8821162.

[11]   M. Of and M. Disorders, *DSM-5*. .

[12]   J. Sarjana, T. Informatika, S. T. Informatika, U. A. Dahlan, and S. Pakar,
        "Sistem Pakar Deteksi Dini Gangguan Kecemasan (Anxiety)
        Menggunakan Metode Forward Chaining Berbasis Web," vol. 7, no. 1, pp.
        1–19, 2019.

[13]   F. N. Utami *et al.*, "Rancang Bangun Aplikasi Sistem Pakar Diagnosis
        Gangguan Emosional Pada Anak Berbasis Aplikasi Website," vol. 4, no. 1,
        pp. 109–123, 2016.

[14]   P. Irawan, P. Studi, T. Informatika, and F. Teknik, "Implementasi Metode
        Naive Bayes," vol. 7, no. 2, pp. 115–123, 2019, doi:
        10.21063/JTIF.2019.V7.2.

[15]   Y. Yuliyana and A. S. R. M. Sinaga, "Sistem Pakar Diagnosa Penyakit Gigi
        Menggunakan Metode Naive Bayes," *Fountain Informatics J.*, vol. 4, no. 1,
        p. 19, 2019, doi: 10.21111/fij.v4i1.3019.

[16]   Alvina Felicia Watratan, Arwini Puspita. B, and Dikwan Moeis,
        "Implementasi Algoritma Naive Bayes Untuk Memprediksi Tingkat
        Penyebaran Covid-19 Di Indonesia," *J. Appl. Comput. Sci. Technol.*, vol. 1,
        no. 1, pp. 7–14, 2020, doi: 10.52158/jacost.v1i1.9.

[17] M. Rizki, "Perbaikan Algoritma Naive Bayes Classifier Menggunakan Teknik Laplacian Correction," *J. Teknol.*, vol. 21, no. 1, p. 7, 2021.

[18] M. Alhakim *et al.*, "DETEKSI POTENSI NODULAR MELANOMA PADA CITRA NEVUS MELANOSITIK MENGGUNAKAN METODE ABCD (ASYMMETRY , BORDER IRREGULARITY , COLORS , DIAMETER) POTENTIAL DETECTION OF NODULAR MELANOMA ON MELANOCITYC NEVI USING ABCD METHOD (ASYMMETRY , BORDER IRREGLARITY , COLORS , DIAMETER)."