

DAFTAR PUSTAKA

- [1] D. Persetujuan Bersama, “PRESIDEN REPUBLIK INDONESIA 2-DEWAN PERWAKILAN RAKYAT REPUBLIK INDONESIA dan PRESIDEN REPUBLIK INDONESIA,” 2022.
- [2] Noviani Amalia and Yugiana Eva, “statistik-kesehatan-2022,” p. 45, 2022.
- [3] S. Bano, “INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH The Role of Artificial Intelligence-Based Technology in English Teaching and Learning,” *SCIENCE, ENGINEERING AND TECHNOLOGY*, vol. 7, p. 18761, Dec. 2024, doi: 10.15680/IJMRSET.2024.0712197.
- [4] A. ANHAR and R. A. PUTRA, “Perancangan dan Implementasi Self-Checkout System pada Toko Ritel menggunakan Convolutional Neural Network (CNN),” *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 11, no. 2, p. 468, Apr. 2023, doi: 10.26760/elkomika.v11i2.466.
- [5] Udayana I Putu Agus Eka Darma and Nugraha Putu Gede Surya Cipta, “PREDIKSI CITRA MAKANAN MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK UNTUK MENENTUKAN BESARAN KALORI MAKANAN,” p. 33, Jan. 2020, [Online]. Available: <http://www.depkes.go.id>
- [6] M. F. A. Muri, H. S. Utomo, and R. Sayyidati, “Search Engine Get Application Programming Interface,” *Jurnal Sains dan Informatika*, vol. 5, no. 2, p. 90, Dec. 2019, doi: 10.34128/jsi.v5i2.175.
- [7] N. P. Andayu, “PERANCANGAN TEXT TO SPEECH CONVERTER ENGINE DALAM PENGUCAPAN KATA BERBAHASA ARAB SEHARI-HARI.”
- [8] N M.Khusnun, S Ikhwan, N Zuhrotun, and M Umi, “1956-Article Text-3833-1-10-20240621,” p. 59, 2024.
- [9] Dhienalight and C. C. Lestari, “Rancang Bangun Sistem Rekomendasi Makanan Alternatif Berkalori Lebih Rendah Berbasis Konten Menggunakan Hierarchical Clustering,” *Teknika*, vol. 9, no. 2, p. 89, Nov. 2020, doi: 10.34148/teknika.v9i2.280.

- [10] L. Carrasquer and Jordi, "Interactive Language Learning Application using Artificial Intelligence Title of the thesis Interactive Language Learning Application using Artificial Intelligence," 2024.
- [11] U. Bina Insan Lubuklinggau, A. Yulianto, and H. Wijayanto Aripardono, "PENGEMBANGAN APLIKASI SMART LOCK PADA SMART WATCH SISTEM OPERASI WEAR OS," *Heru Wijayanto Aripardono, Melvin*, vol. 8, no. 1, p. 69, Jun. 2023.
- [12] R. Wani Irwan *et al.*, "Sponsor : e-ISSN : 2685-677X Analisis Perbandingan Mean Opinion Score Aplikasi Voip Facebook Messenger, Whatsapp dan Zoom Meeting Menggunakan Metode E-Model pada Jaringan LTE," *Jurnal BIOSAINSTEK*, vol. 5, no. 2, p. 33, Jul. 2023, doi: 10.52046/biosainstek.v5i2.32-38.
- [13] F. R. Chan, H. Dusri, M. Ramadani, Hanifah, and L. Efriyanti, "Perancangan Aplikasi Pengelolaan Gudang Berbasis Android Menggunakan Android Studio," vol. 3, p. 104, Nov. 2022, doi: 10.24843/ejmunud.2019.v08.i12.p16.
- [14] Dhienalight and C. C. Lestari, "Rancang Bangun Sistem Rekomendasi Makanan Alternatif Berkalori Lebih Rendah Berbasis Konten Menggunakan Hierarchical Clustering," *Teknika*, vol. 9, no. 2, p. 89, Nov. 2020, doi: 10.34148/teknika.v9i2.280.
- [15] R. Ayu Fasha Dewatri, A. Zahin Al Aqthar, H. Pradana, B. Anugerah, and W. Herry Nurcahyo, "Potential Tools to Support Learning: OpenAI and Elevenlabs Integration," *ODELIA : Southeast Asia Journal on Open Distance Learning*, vol. 01, no. 02, p. 60, [Online]. Available: www.amazone.com
- [16] C. Perdana, M. A. Wijaya, and Maharani, "Implementasi Framework Bootstrap 5 Pada Perancangan Front-End Website MC BRO di PT X," vol. 2, no. 1, p. 32, Jan. 2024, [Online]. Available: <https://ojs.unigal.ac.id/index.php/jsig/index>
- [17] R. Pangestika and R. T. Dirgahayu, "Pengembangan Back-end Sistem Informasi Pendataan Sekolah Desa Komunitas Pendar Foundation Yogyakarta."
- [18] A. S. C. ALAWY, "RANCANG BANGUN SISTEM REKOMENDASI WISATA DI KABUPATEN TEGAL MENGGUNAKAN METODE CASE BASED REASONING DAN NEAREST NEIGHBOR," Malang, Jun. 2024.

- [19] B. Supriyanta and B. Setiawan, "Sensitivitas, spesifisitas, nilai prediksi positif, nilai prediksi negatif dan akurasi metode Lateral Flow Immuno Assay (LFIA) dengan mikroskopis untuk diagnosis gonore," *PUINOVAKESMAS*, vol. 2, no. 2, p. 42, Dec. 2021, doi: 10.29238/puinova.v2i2.1170.
- [20] S. I. Azis *et al.*, "NILAI SENSITIVITAS, SPESIFISITAS, NILAI DUGA POSITIF (NDP) DAN NILAI DUGA NEGATIF (NDN) TES DIAGNOSTIK CEPAT ANTIGEN PADA SKRINING PASIEN CORONA VIRUS DISEASE-19 (COVID-19) DI POLIKLINIK FAKULTAS KEDOKTERAN UNIVERSITAS MULAWARMAN, SAMARINDA," *J. Ked. Mulawarman*, vol. 9, no. 1, p. 20, Aug. 2022.
- [21] S. Clara *et al.*, "Implementasi Seleksi Fitur Pada Algoritma Klasifikasi Machine Learning Untuk Prediksi Penghasilan Pada Adult Income Dataset," *Seminar Nasional Mahasiswa Ilmu Komputer dan Aplikasinya (SENAMIKA) Jakarta-Indonesia*, p. 745, Apr. 2021.

- [1] Amine El Mekkaoui and Rachida Bensaid, "The Role Of Digital Health Interventions in Managing Lifestyle Diseases," *International Journal of Health and Medicine*, vol. 1, no. 2, pp. 7–8, Apr. 2024, doi: 10.62951/ijhm.v1i2.136.
- [2] T. B. Rahayu, S. Supriyanti, J. Kasim, M. Munazar, and A. Y. Vandika, "Use of Mobile Applications for Monitoring Adolescent Mental Health," *Journal of World Future Medicine, Health and Nursing*, vol. 2, no. 2, pp. 266–267, Mar. 2024, doi: 10.70177/health.v2i2.761.
- [3] D. Persetujuan Bersama, "PRESIDEN REPUBLIK INDONESIA 2-DEWAN PERWAKILAN RAKYAT REPUBLIK INDONESIA dan PRESIDEN REPUBLIK INDONESIA," 2022.