

DAFTAR PUSTAKA

- [1] B. A. Suliasih and A. Mun'im, "Review : potensi dan masalah dalam pengembangan kemandirian bahan baku obat tradisional di Indonesia," *Chem. Mater.*, vol. 1, no. 1, pp. 28–33, 2022.
- [2] I. Puspitasari, G. N. F. Sari, and A. Indrayati, "Pemanfaatan Tanaman Obat Keluarga (TOGA) sebagai Alternatif Pengobatan Mandiri," *War. LPM*, vol. 24, no. 3, pp. 456–465, 2021, doi: 10.23917/warta.v24i3.111111.
- [3] S. A. E. ALBAKIA and R. A. Saputra, "Identifikasi Jenis Daun Tanaman Obat Menggunakan Metode Convolutional Neural Network (CNN) Dengan Model VGG16," *J. Inform. Polinema*, vol. 9, no. 4, pp. 451–460, 2023, doi: 10.33795/jip.v9i4.1420.
- [4] B. Setiyono, M. Riv, Q. Q. Aini, and T. H. Soegianto, "IDENTIFIKASI TANAMAN OBAT INDONESIA MELALUI CITRA DAUN MENGGUNAKAN METODE CONVOLUTIONAL NEURAL NETWORK (CNN) IDENTIFICATION OF INDONESIAN MEDICINE PLANTS THROUGH LEAF IMAGE USING THE CONVOLUTIONAL NEURAL NETWORK (CNN) METHOD," vol. 10, no. 2, pp. 385–392, 2023, doi: 10.25126/jtiik.2023106809.
- [5] M. T. Ahad, Y. Li, B. Song, and T. Bhuiyan, "Comparison of CNN-based deep learning architectures for rice diseases classification," *Artif. Intell. Agric.*, vol. 9, pp. 22–35, 2023, doi: 10.1016/j.aiia.2023.07.001.
- [6] D. Intan Permatasari, "Implementasi Metode Convolutional Neural Network (Cnn) Untuk Klasifikasi Tanaman Herbal Berdasarkan Citra Daun," *Kohesi J. Sains dan Teknol.*, vol. 3, no. 9, pp. 1–10, 2024, [Online]. Available: <https://ejournal.warunayama.org/kohesi>
- [7] S. Arnandito and T. B. Sasongko, "Comparison of EfficientNetB7 and MobileNetV2 in Herbal Plant Species Classification Using Convolutional Neural Networks," *J. Appl. Informatics Comput.*, vol. 8, no. 1, pp. 176–185, 2024, doi: 10.30871/jaic.v8i1.7927.
- [8] E. E. Citra, D. H. Fudholi, and C. K. Dewa, "Implementasi Arsitektur

- EfficientNetV2 Untuk Klasifikasi Gambar Makanan Tradisional Indonesia,” *J. Media Inform. Budidarma*, vol. 7, no. 2, p. 766, 2023, doi: 10.30865/mib.v7i2.5881.
- [9] H. R. A. Natadjaja and D. M. Wonohadidjojo, “Penerapan Algoritma Yolov4-Tiny Dan Efficientnetv2-S Untuk Deteksi Kesegaran Ikan Gurami,” *J. Ris. Sist. Inf. Dan Tek. Inform.*, vol. 8, no. 2, pp. 480–488, 2023, [Online]. Available: <https://tunasbangsa.ac.id/ejurnal/index.php/jurasik>
- [10] K. Nistrina and T. A. Lestari, “Desain Inovatif Sistem Informasi Profil Hotel Damanaka Pangalengan Berbasis Website Menggunakan UML dan Figma,” *JurnalSistemInformasi, J-SIKA*, vol. 6, pp. 8–17, 2024.
- [11] R. Adolph, “濟無No Title No Title No Title,” vol. 1, pp. 1–23, 2016.
- [12] Fatchur Shofyan and Rizky Tahara Shita, “Implementasi Web Service Restful API dengan Autentikasi Personal Access Tokens dan Algoritma AES 256,” *J. Ticom Technol. Inf. Commun.*, vol. 12, no. 3, pp. 108–114, 2024, doi: 10.70309/ticom.v12i3.130.
- [13] K. Puji Lestari, I. Asrowardi, and H. Kurniawan, “Pengukuran Tingkat Kegunaan Pada Aplikasi Monitoring Pemasangan Jaringan Pt Xyz Dengan Metode System Usability Scale (Sus),” *ROUTERS J. Sist. dan Teknol. Inf.*, vol. 1, no. 1, pp. 37–51, 2022, doi: 10.25181/rt.v1i1.2663.
- [14] S. Informasi, K. Blimbing, K. Pandanwangi, and K. Malang, “Analisis Website STIMATA Menggunakan System Usability Scale (SUS),” *J. Ilm. Komputasi*, vol. 20, no. 3, pp. 331–338, 2021, doi: 10.32409/jikstik.20.3.2776.
- [15] A. Anggraini and D. F. Suyatno, “Usability and User Experience Testing of the Threads Application Using the System Usability Scale (Sus) and User Experience Questionnaire (Ueq): Pengujian Usability Dan User Experience Aplikasi Threads Menggunakan System Usability Scale (Sus) Dan User Experience Questionnaire (Ueq),” *J. Emerg. Inf. Syst. Bus. Intell.*, vol. 5, no. 3, pp. 278–289, 2024, [Online]. Available: <https://ejournal.unesa.ac.id/index.php/JEISBI/article/view/63909>