

DAFTAR PUSTAKA

- Ambitious-octopus, Glenn-jocher, & Sergiuwaxmann. (2023). *YOLOv5*.
https://docs.ultralytics.com/yolov5/tutorials/architecture_description/
- American Cancer Society. (n.d.). *Skin Cancer*. American Cancer Society.
<https://www.cancer.org/cancer/types/skin-cancer.html>
- Arifah, I. I., Fajri, F. N., & Pratamasunu, G. Q. O. (2022). Deteksi Tangan Otomatis Pada Video Percakapan Bahasa Isyarat Indonesia Menggunakan Metode YOLO Dan CNN. *Journal of Applied Informatics and Computing*, 6(2), 171–176. <https://doi.org/10.30871/jaic.v6i2.4694>
- Cholissodin, I., Sutrisno, Soebroto, A. A., Hasanah, U., & Febiola, Y. I. (2020). *AI, Machine Learning, & Deep Learning (Teori & Implementasi)*.
- Diana, R., Warni, H., & Sutabri, T. (2017). Penggunaan Teknologi Machine Learning untuk Pelayanan Monitoring Kegiatan Belajar Mengajar pada SMK Bina Sriwijaya Palembang. *Jurnal Teknik Informatika*, 5(1), 41–50.
<https://jurnal.stmik-dci.ac.id/index.php/jutekin/article/view/709/630>
- Dimas Yusuf Septian Putra, R., & Abidin, Z. (2020). PENGEMBANGAN MEDIA WEBSITE E-LEARNING BERBASIS MODEL RESPONSIVE WEB DESIGN UNTUK SISWA SMA Article History. *Agustus*, 3(3), 292–302. <https://doi.org/10.17977/um038v3i32020p292>
- Fattah, F., & Azis, H. (2020). Pemanfaatan Website sebagai Media Penyebaran Informasi pada Desa Tonasa Kecamatan Sanrobone Kabupaten Takalar. *Ilmu Komputer Untuk Masyarakat*, 1(1), 15–20.

- <https://jurnal.fikom.umi.ac.id/index.php/ILKOMAS/article/view/771/0>
- Fitroh, Q. A., & Uyun, S. (2023). Deep Transfer Learning untuk Meningkatkan Akurasi Klasifikasi pada Citra Dermoskopi Kanker Kulit. *JURNAL NASIONAL TEKNIK ELEKTRO DAN TEKNOLOGI INFORMASI*, 12(2).
- Glenn-jocher, Burhan-Q, Laughing-q, AyushExel, & Fcakyon. (2023). *YOLOv8*.
<https://docs.ultralytics.com/models/yolov8/>
- Google Colaboratory. (n.d.). *Google Colab FAQ*. Retrieved March 7, 2024, from
<https://research.google.com/Colaboratory/intl/id/faq.html>
- Gouda, W., Sama, N. U., Al-Waakid, G., Humayun, M., & Jhanjhi, N. Z. (2022). Detection of Skin Cancer Based on Skin Lesion Images Using Deep Learning. *National Library of Medicine*, 10(7), 1183.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9324455/>
- Hayati, N. J., Singasatia, D., & Muttaqin, M. R. (2023). Object Tracking Menggunakan Algoritma You Only Look Once (YOLO)v8 untuk Menghitung Kendaraan. *Jurnal Ilmiah Komputer Dan Informatika*, 12(2), 91–99. <https://doi.org/10.34010/komputa.v12i2.10654>
- Indonesia Cancer Care Community. (n.d.). *SEKILAS KANKER KULIT*.
<https://iccc.id/sekilas-kanker-kulit>
- Islami, R. (2020). *IMPLEMENTASI DEEP LEARNING DALAM MENDETEKSI PENYAKIT MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK DAN TENSORFLOW*.
- Kevin. (2019). *DETEKSI GEJALA AWAL KANKER KULIT MELANOMA*

- DENGAN TEKNIK PEMBELAJARAN MESIN* [Institut Teknologi Bandung].
<https://digilib.itb.ac.id/gdl/view/40104>
- Kurniawan, W. D., Budijono, A. P., & Yunus, Y. (2020). PENGEMBANGAN WEB SEBAGAI MEDIA INFORMASI DAN PROMOSI PROGRAM STUDI S1 PENDIDIKAN TEKNIK MESIN JURUSAN TEKNIK MESIN UNESA. *Journal of Vocational and Technical Education (JVTE)*, 2(1), 41–49. <https://doi.org/10.26740/jvte.v2n1.p41-49>
- Leech, G. N., & McLuhan, M. (1963). The Gutenberg Galaxy: The Making of Typographic Man. *The Modern Language Review*, 58(4), 542.
<https://doi.org/10.2307/3719923>
- Mazhar, T., Haq, I., Ditta, A., Mohsan, S. A. H., Rehman, F., Zafar, I., Gansau, J. A., & Goh, L. P. W. (2023). The Role of Machine Learning and Deep Learning Approaches for the Detection of Skin Cancer. *Healthcare (Switzerland)*, 11(3). <https://doi.org/10.3390/healthcare11030415>
- Nguyen, G., Dlugolinsky, S., Bobák, M., Tran, V., López García, Á., Heredia, I., Malík, P., & Hluchý, L. (2019). Machine Learning and Deep Learning frameworks and libraries for large-scale data mining: a survey. *Artificial Intelligence Review*, 52(1), 77–124. <https://doi.org/10.1007/s10462-018-09679-z>
- Nurlitasari, D. A., Magdalena, R., & Fu'adah, R. Y. N. (2022). Analisis Performansi Sistem Klasifikasi Kanker Kulit Menggunakan Convolutional Neural Network. *Journal of Electrical and System Control Engineering*, 5(2), 91–99.

- P, I. W. S. E., Wijaya, A. Y., & Soelaiman, R. (2016). Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) Pada Caltech 101. *Jurnal Teknik ITS*, 5(1), 76. <http://repository.its.ac.id/48842/>
- Purba, N., Yahya, M., & Nurbaiti. (2021). REVOLUSI INDUSTRI 4.0 : PERAN TEKNOLOGI DALAM EKSISTENSI PENGUASAAN BISNIS DAN IMPLEMENTASINYA. *Jurnal Perilaku Dan Strategi Bisnis*, 9(2), 91–98. <https://doi.org/https://doi.org/10.26486/jpsb.v9i2.2103>
- Redmon, J., Divvala, S., Girshick, R., & Farhadi, A. (2016a). You Only Look Once: Unified, Real-Time Object Detection. *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 779–788. <https://doi.org/10.1109/CVPR.2016.91>
- Redmon, J., Divvala, S., Girshick, R., & Farhadi, A. (2016b). You Only Look Once: Unified, Real-Time Object Detection. 779–788.
- Redmon, J., & Farhadi, A. (2017). YOLO9000: Better, faster, stronger. *Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017, 2017-Janua*, 6517–6525. <https://doi.org/10.1109/CVPR.2017.690>
- Rina. (2023). *Memahami Confusion Matrix: Accuracy, Precision, Recall, Specificity, dan F1-Score untuk Evaluasi Model Klasifikasi*. <https://esairina.medium.com/memahami-confusion-matrix-accuracy-precision-recall-specificity-dan-f1-score-610d4f0db7cf>
- Rohi Abdullah. (2023). *7 in 1 Pemrograman Web untuk Pemula (Update Version)*. PT Elex Media Komputindo.

Sarwono, J. (2015). *Bikin Website Itu Mudah*. MediaKita.

Somvanshi, M., Chavan, P., Tambade, S., & Shinde, S. (2016). *A review of machine learning techniques using decision tree and support vector machine*.
<https://doi.org/10.1109/ICCUBEA.2016.7860040>

Syuhada, A. S., Simanullang, A. M., Lewa, D. S., & Marthin, S. J. (2021).

MAKALAH PEMBELAJARAN MESIN (MACHINE LEARNING).

Tarisa, R. E. D., Rustam, R., & Elmatriis, E. (2022). Hubungan Jenis Pekerjaan dengan Kanker Kulit di RSUP Dr. M. Djamil Padang Tahun 2015 - 2020.
Jurnal Ilmu Kesehatan Indonesia, 3(1), 67–73.
<https://doi.org/10.25077/jikesi.v3i1.739>

The ASCO Post. (2023). *Nonmelanoma Skin Cancers May Have Higher Mortality Rate Than Melanoma*. <https://ascopost.com/news/october-2023/nonmelanoma-skin-cancers-may-have-higher-mortality-rate-than-melanoma/>

Vinh, T. Q., & Anh, N. T. N. (2020). Real-Time Face Mask Detector Using YOLOv3 Algorithm and Haar Cascade Classifier. *2020 International Conference on Advanced Computing and Applications (ACOMP)*, 146–149.
<https://doi.org/10.1109/ACOMP50827.2020.00029>

Vogelsang, D. C., & Erickson, B. J. (2020). Magician's Corner: 6. TensorFlow and TensorBoard. *Radiology: Artificial Intelligence*, 2(3), e200012.
<https://doi.org/10.1148/ryai.2020200012>

Widodo, B., Informasi, T., Sains, I., Surabaya, T., Armanto, H., Institut, I.,

Terpadu, T., Istts, S., Setyati, E., Informasi, T., Sains, I., & Surabaya, T. (n.d.). *Deteksi Pemakaian Helm Proyek Dengan Metode Convolutional Neural Network.* 23–29.