

DAFTAR PUSTAKA

- Ardiansyah, A. R., Nur'azizan, A. H., & Fernandis, R. (2024). Implementasi Deteksi Bahasa Isyarat Tangan Menggunakan OpenCV dan MediaPipe. *STAINS (SEMINAR NASIONAL TEKNOLOGI & SAINS)*, 3(1), Article 1.
- 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>
- Budiman, S. N., Lestanti, S., & Yuana, H. (2023a). *Klasifikasi Alfabet Sistem Isyarat Bahasa Indonesia (SIBI) Menggunakan Computer Vision dan Deep Learning*. Penerbit NEM.
- Budiman, S. N., Lestanti, S., & Yuana, H. (2023b). *SIBI (Sistem Bahasa Isyarat Indonesia) berbasis Machine Learning dan Computer Vision untuk Membantu Komunikasi Tuna Rungu dan Tuna Wicara*.
- Dharmadi, R. (2018, April 23). Mengenal Convolutional Layer Dan Pooling Layer. *Nodeflux*. <https://medium.com/nodeflux/mengenal-convolutional-layer-dan-pooling-layer-3c6f5c393ab2>
- Fadillah, R. Z., Irawan, A., & Susanty, M. (2021). Data Augmentasi Untuk Mengatasi Keterbatasan Data Pada Model Penerjemah Bahasa Isyarat Indonesia (BISINDO). *JURNAL INFORMATIKA*, 8(2).
- Halder, A. (2021). *Real-time Vernacular Sign Language Recognition using MediaPipe and Machine Learning*.

- Han, J.-S., Lee, C.-I., Youn, Y.-H., & Kim, S.-J. (2022). A Study on Real-time Hand Gesture Recognition Technology by Machine Learning-based MediaPipe. *Journal of System and Management Sciences*.
<https://doi.org/10.33168/JSMS.2022.0225>
- Hand landmarks detection guide | MediaPipe | Google for Developers*. (t.t.).
 Diambil 21 Januari 2024, dari
https://developers.google.com/mediapipe/solutions/vision/hand_landmarker
- Handhika, T., Zen, R. I. M., Murni, Lestari, D. P., & Sari, I. (2018). Gesture recognition for Indonesian Sign Language (BISINDO). *Journal of Physics: Conference Series*, 1028, 012173. <https://doi.org/10.1088/1742-6596/1028/1/012173>
- Indriani, Harris, Moh., & Agoes, A. S. (2021). *Applying Hand Gesture Recognition for User Guide Application Using MediaPipe: 2nd International Seminar of Science and Applied Technology (ISSAT 2021)*, Bandung, Indonesia.
<https://doi.org/10.2991/aer.k.211106.017>
- Klobility. (2019, September 23). *Klobility - BISINDO dan SIBI: Apa Bedanya?*
 Klobility. <https://www.klobility.id/post/perbedaan-bisindo-dan-sibi>
- KM, K., & NR, S. (2022). RECOGNIZATION OF HAND GESTURES USING MEDIAPIPE HANDS. *International Research Journal of Modernization in Engineering Technology and Science*, 04(06), 8.
- Nur'azizan, A. H., Ardiansyah, A. R., & Fernandis, R. (2024). *Implementasi Deteksi Bahasa Isyarat Tangan Menggunakan OpenCV dan MediaPipe*. 3.

- Putri, H. M., Fadlisyah, F., & Fuadi, W. (2022). PENDETEKSIAN BAHASA ISYARAT INDONESIA SECARA REAL-TIME MENGGUNAKAN LONG SHORT-TERM MEMORY (LSTM). *Jurnal Teknologi Terapan and Sains 4.0*, 3(1), Article 1. <https://doi.org/10.29103/tts.v3i1.6853>
- Saha, S. (2022, November 16). *A Comprehensive Guide to Convolutional Neural Networks—The ELI5 way*. Medium. <https://towardsdatascience.com/a-comprehensive-guide-to-convolutional-neural-networks-the-eli5-way-3bd2b1164a53>
- Takahashi, K. (2020). *Hand-gesture-recognition-using-mediapipe* [Jupyter Notebook, Python]. <https://github.com/Kazuhito00/hand-gesture-recognition-using-mediapipe.git>
- Ur Rehman, M., Ahmed, F., Attique Khan, M., Tariq, U., Abdulaziz Alfouzan, F., M. Alzahrani, N., & Ahmad, J. (2022). Dynamic Hand Gesture Recognition Using 3D-CNN and LSTM Networks. *Computers, Materials & Continua*, 70(3), 4675–4690. <https://doi.org/10.32604/cmc.2022.019586>
- Yolanda, D., Gunadi, K., & Setyati, E. (2020). Pengenalan Alfabet Bahasa Isyarat Tangan Secara Real-Time dengan Menggunakan Metode Convolutional Neural Network dan Recurrent Neural Network. *Jurnal Infra*, 8(1), Article 1.