

DAFTAR PUSTAKA

- Bazarevsky, V., Grishchenko, I., Raveendran, K., Zhu, T., Zhang, F., & Grundmann, M. (2020). *BlazePose: On-device Real-time Body Pose tracking*. <http://arxiv.org/abs/2006.10204>
- Heru Setiawan Saputra. (2024). *APLIKASIDETEKSI KATA DASAR BAHASA ISYARAT SIBI (SISTEM ISYARAT BAHASA INDONESIA) MENGGUNAKAN YOLOV8 BERBASIS WEBSITE*.
- Irawan, F. A., & Permana, D. F. W. (2023). ANALISIS GERAK BERJALAN UNTUK PENCEGAHAN CIDERA DENGAN APLIKASI DARTFISH. *Bookchapter Kesehatan Masyarakat Universitas Negeri Semarang*, 4, 53–72. <https://doi.org/10.15294/km.v1i4.120>
- McCay, K. D., Hu, P., Shum, H. P. H., Woo, W. L., Marcroft, C., Embleton, N. D., Munteanu, A., & Ho, E. S. L. (2022). A Pose-Based Feature Fusion and Classification Framework for the Early Prediction of Cerebral Palsy in Infants. *IEEE Transactions on Neural Systems and Rehabilitation Engineering*, 30, 8–19. <https://doi.org/10.1109/TNSRE.2021.3138185>
- Putra, R. C. (2020). Pembangunan Perangkat Pendeteksi Jenis Gerakan Raket Bulu Tangkis Dengan Algoritma KNN dan SVM. *Teknika*, 9(2), 113–120. <https://doi.org/10.34148/teknika.v9i2.291>
- Stenum, J., Rossi, C., & Roemmich, R. T. (2021). Two-dimensional video-based analysis of human gait using pose estimation. *PLoS Computational Biology*, 17(4). <https://doi.org/10.1371/journal.pcbi.1008935>
- Tony Hii, C. S., Gan, K. B., Woon You, H., & Zainal, N. (2024). (Frontal Plane Spatial and Temporal Gait Assessment using MediaPipe Pose. *Jurnal Kejuruteraan*, 36(4), 1561–1574. [https://doi.org/10.17576/jkukm-2024-36\(4\)-22](https://doi.org/10.17576/jkukm-2024-36(4)-22)
- Viswakumar, A., Rajagopalan, V., Ray, T., Gottipati, P., & Parimi, C. (2022). Development of a Robust, Simple, and Affordable Human Gait Analysis System Using Bottom-Up Pose Estimation With a Smartphone Camera. *Frontiers in Physiology*, 12. <https://doi.org/10.3389/fphys.2021.784865>

- Waldi Ginting, E. R. D. D. (2024). *Rancangan Pengambilan Dan Pengolahan Data Pada Sistem Deteksi Gangguan Gaya Berjalan Anak Studi Kasus: Kelainan Pada Anak Disabilitas*.
- Wulanningrum, R., Handayani, A. N., & Wibawa, A. P. (2024). Perbandingan Instance Segmentation Image Pada Yolo8. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 11(4), 753–760.
<https://doi.org/10.25126/jtiik.1148288>