

## DAFTAR PUSTAKA

- [1] V. Bazarevsky, I. Grishchenko, K. Raveendran, T. Zhu, F. Zhang, and M. Grundmann, “BlazePose: On-device Real-time Body Pose tracking,” Jun. 2020, [Online]. Available: <http://arxiv.org/abs/2006.10204>
- [2] G. Steven and A. Nathania Purbowo, “Penerapan 3D Human Pose Estimation Indoor Area untuk Motion Capture dengan Menggunakan YOLOv4-Tiny, EfficientNet Simple Baseline, dan VideoPose3D.”
- [3] S. Setiyadi, H. Mukhtar, W. A. Cahyadi, C.-C. Lee, and W.-T. Hong, “Human Activity Detection Employing Full-Type 2D Blazepose Estimation with LSTM,” in 2022 IEEE Asia Pacific Conference on Wireless and Mobile (APWiMob), IEEE, Dec. 2022, pp. 1–7. doi: 10.1109/APWiMob56856.2022.10014270..”
- [4] N. Latifah et al., “(Elektronik) Fakultas Teknik Universitas Islam Balitar, Blitar <Https://ejournal.unisbabbrat.ac.id/index.php/qua>; Email:quateknika@unisbabbrat.ac.id MONITORING GERAKAN SHALAT MELALUI KAMERA DENGAN METODE POSE PREDICT Jurnal Qua Teknika, (2022), 12(2): 28-38 28 MONITORING GERAKAN SHALAT MELALUI KAMERA DENGAN METODE POSE PREDICT,”Jurnal Qua Teknika, vol. 12, no. 2, 2022.
- [5] F. M. Qotrunnada and P. H. Utomo, “Metode Convolutional Neural Network untuk Klasifikasi Wajah Bermasker,” Prosiding Seminar NasionalMatematika, vol. 5, pp. 799–807, 2022, [Online]. Available: <https://journal.unnes.ac.id/sju/index.php/prisma/>
- [6] M. S. Alsawadi, E.-S. M. El-kenawy, and M. Rio, “Using BlazePose on Spatial Temporal Graph Convolutional Networks for Action Recognition,” Computers, Materials & Continua, vol. 74, no. 1, pp. 19–36, 2023, doi: 10.32604/cmc.2023.032499
- [7] A. Çalışkan, “Detecting human activity types from 3D posture data using deep learning models,” Biomed Signal Process Control, vol. 81, p. 104479, Mar. 2023, doi: 10.1016/j.bspc.2022.104479.
- [8] K. Lee, I. Lee, and S. Lee, “Propagating LSTM: 3D Pose Estimation Based on Joint Interdependency,” in European Conference on Computer Vision, 2018, pp. 123–141. doi: 10.1007/978-3-030-01234-2\_8.
- [9] S. Mroz et al., “Comparing the Quality of Human Pose Estimation with BlazePose or OpenPose,” in 2021 4th International Conference on BioEngineering for Smart Technologies (BioSMART), IEEE, Dec. 2021, pp. 1– 4. doi: 10.1109/BioSMART54244.2021.9677850.
- [10] A. Kulikajevas et al., “Exercise Abnormality Detection Using BlazePose Skeleton Reconstruction,” in International Conference on Computational

38 Science and Its Applications, 2021, pp. 90–104. doi: 10.1007/978-3-030-86976-2\_7.

- [11] A. Marusic, S. M. Nguyen, and A. Tapus, “Evaluating Kinect, OpenPose and BlazePose for Human Body Movement Analysis on a Low Back Pain Physical Rehabilitation Dataset,” in Companion of the 2023 ACM/IEEE International Conference on Human-Robot Interaction, New York, NY, USA: ACM, Mar. 2023, pp. 587–591. doi: 10.1145/3568294.3580153.
- [12] W. Liu et al., “Fall Detection for Shipboard Seafarers Based on Optimized BlazePose and LSTM,” Sensors, vol. 22, no. 14, p. 5449, Jul. 2022, doi: 10.3390/s22145449.
- [13] W. Bao, T. Niu, N. Wang, and X. Yang, “Pose estimation and motion analysis of ski jumpers based on ECA-HRNet,” Sci Rep, vol. 13, no. 1, p. 6132, Apr. 2023, doi: 10.1038/s41598-023-32893-x
- [14] G. Bradski and A. Kaehler, "Learning OpenCV: Computer Vision with the OpenCV Library," O'Reilly Media, Inc., 2008.
- [15] Gorbachev, Y., Fedorov, M., Slavutin, I., Tugarev, A., Fatekhov, M., & Tarkan, Y. (2019). OpenVINO Deep Learning Workbench: Comprehensive Analysis and Tuning of Neural Networks Inference. In Proceedings of the IEEE/CVF International Conference on Computer Vision (ICCV), pp. 0-0.
- [16] Intel Corporation. "OpenVINO™ Toolkit Documentation." Diperoleh dari <https://docs.openvinotoolkit.org/>.