

## DAFTAR PUSTAKA

- [1] S. Mitra and T. Acharya, "Gesture Recognition : A Survey," *IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS—PART C: APPLICATIONS AND REVIEWS*, vol. 37, p. 311, 2007.
- [2] csk.aditya, "Algoritma K-Nearest Neighbor (K-NN)," *Informatikalogi*, 13 July 2017. [Online]. Available: <https://informatikalogi.com/algoritma-k-nn-k-nearest-neighbor/>. [Accessed 13 November 2019].
- [3] R. Fernando, I. P. D. Wibawa and C. Ekaputri, "SISTEM KENDALI DAN MONITOR PENGGUNAAN DAYA LISTRIK PADA PERANGKAT," *e-Proceeding of Engineering*, vol. 5, p. 4235, 2018.
- [4] R. Primartha, *Belajar Machine Learning Teori dan Praktik*, Bandung: INFORMATIKA, 2018.
- [5] D. Nugraheny, "METODE NILAI JARAK GUNA KESAMAAN ATAU KEMIRIPAN," *METODE NILAI JARAK GUNA KESAMAAN ATAU KEMIRIPAN*, vol. 7, p. 23, 2015.
- [6] Suyanto, *DATA MINING*, Bandung: INFORMATIKA, 2017.
- [7] J. Han, M. Kamber and J. Pei, *Data Mining Concepts and techniques*, San Fransisco: Morgan Kauffman, 2012.
- [8] "Visual Studio code docs," Microsoft, [Online]. Available: <https://code.visualstudio.com/docs>. [Accessed 10 2 2020].
- [9] D. Oved, I. Alvarado and A. Gallo, *TensorFlow*, 8 May 2018. [Online]. Available: <https://medium.com/tensorflow/real-time-human-pose-estimation->

in-the-browser-with-tensorflow-js-7dd0bc881cd5. [Accessed 11 September 2020].

- [10] K. S. Nugroho, 13 November 2019. [Online]. Available: [https://medium.com/@ksnugroho/confusion-matrix-untuk-evaluasi-model-pada-unsupervised-machine-learning-bc4b1ae9ae3f#:~:text=Terdapat%20%20istilah%20sebagai%20representasi,dan%20False%20Negative%20\(FN\)..](https://medium.com/@ksnugroho/confusion-matrix-untuk-evaluasi-model-pada-unsupervised-machine-learning-bc4b1ae9ae3f#:~:text=Terdapat%20%20istilah%20sebagai%20representasi,dan%20False%20Negative%20(FN)..) [Accessed 4 October 2020].
- [11] D. Obermaier, "18," CTO, dc-square, 11 March 2016. [Online]. Available: <https://dzone.com/refcardz/getting-started-with-mqtt?chapter=1>. [Accessed 21 September 2020].
- [12] H. A. Dharmawan, *Mikrokontroler Konsep Dasar dan Praktis*, Malang: UBMedia, 2017.
- [13] K. Chooruang and K. Meekul, "Design of an IoT Energy Monitoring System," *2018 Sixteenth International Conference on ICT and Knowledge Engineering*, Vols. 2018-Novem, no. January,, pp. 1-4, 2018.
- [14] A. Suryaputra, "Desain dan implementasi MPPT Solar Charge Controller," *Telkom Uninversity*, 2019.