

DAFTAR PUSTAKA

- [1] M. P. Dewi, N. S, and I. Irdamurni, “Perkembangan Bahasa, Emosi, Dan Sosial Anak Usia Sekolah Dasar,” *J. Ilm. Pendidik. Dasar*, vol. 7, no. 1, p. 1, 2020, doi: 10.30659/pendas.7.1.1-11.
- [2] A. Rahayu Tresna Dewi, M. Mayasarokh, E. Gustiana, and P. PAUD STKIP Muhammadiyah Kuningan, “Perilaku Sosial Emosional (Dewi; Mayaksaroh; Gustiana PERILAKU SOSIAL EMOSIONAL ANAK USIA DINI,” vol. 04, no. 1, pp. 181–190, 2020.
- [3] M. D. Kusumawati, “Pengertian Emosi, Pola Emosi Anak, Dampak Emosi Anak Karena Perceraian (2020),” *J. Edukasi Nonform.*, vol. 1, no. 2, pp. 61–69, 2020.
- [4] E. Megawati, “Ekspresi Emosi dan Gender pada Komentar Vlog Dzawin Nur Episode Coki Pardede : Komika tak Beragama,” *WACANA J. Bahasa, Seni, dan Pengajaran*, vol. 3, no. April, pp. 17–27, 2019.
- [5] Erikawati, E. Yusdiana, Zainudin, and T. Angraini, “HUBUNGAN TINGKAT STRES MAHASISWA PRODI SI DENGAN PERILAKU PROKRATINASI AKADEMIK DI STIKES HANG TUAH TANJUNGPINANG,” *J. Keperawatan*, vol. 7 No.1, 2017.
- [6] J. Y. Sari, I. P. Ningrum, J. T. Informatika, F. Teknik, and U. H. Oleo, “Pengenalan Wajah Menggunakan Metode Linear,” 2017.
- [7] P. Angusamy, I. S, P. K.S, A. S. M, and A. M, “Human Emotion Detection using Machine Learning Techniques,” *SSRN Electron. J.*, May 2020, doi: 10.2139/ssrn.3591060.
- [8] S. M. S. A. Abdullah, S. Y. A. Ameen, M. A. M. Sadeeq, and S. Zeebaree, “Multimodal Emotion Recognition using Deep Learning,” *J. Appl. Sci. Technol. Trends*, vol. 2, no. 02, pp. 52–58, Apr. 2021, doi: 10.38094/jastt20291.
- [9] B. Nojavanasghari, T. Baltrušaitis, C. E. Hughes, and L. P. Morency, “Emo react: A multimodal approach and dataset for recognizing emotional

responses in children,” in *ICMI 2016 - Proceedings of the 18th ACM International Conference on Multimodal Interaction*, Oct. 2016, pp. 137–144, doi: 10.1145/2993148.2993168.

- [10] Isman, F. A., Prasasti, A. L., & Nugrahaeni, R. A. (2021, April). Expression Classification For User Experience Testing Using Convolutional Neural Network. In *2021 International Conference on Artificial Intelligence and Mechatronics Systems (AIMS)* (pp. 1-6). IEEE.
- [11] Afriansyah, Y., Nugrahaeni, R. A., & Prasasti, A. L. (2021, July). Facial Expression Classification for User Experience Testing Using K-Nearest Neighbor. In *2021 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT)* (pp. 63-68). IEEE.
- [12] Nafis, A. F., Navastara, D. A., & Yuniarti, A. (2020, October). Facial Expression Recognition on Video Data with Various Face Poses Using Deep Learning. In *2020 12th International Conference on Information Technology and Electrical Engineering (ICITEE)* (pp. 362-367). IEEE.