

## DAFTAR PUSTAKA

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- [1] Matdio Siahaan, "Dampak Pandemi Covid-19 Terhadap Dunia Pendidikan," 2020. [Online]. Available: <http://ejurnal.ubharajaya.ac.id/index.php/JKI>
- [2] S. A. A. Massar, J. Lim, K. Sasmita, and M. W. L. Chee, "Sleep deprivation increases the costs of attentional effort: Performance, preference and pupil size," *Neuropsychologia*, vol. 123, pp. 169–177, Feb. 2019, doi: 10.1016/j.neuropsychologia.2018.03.032.
- [3] C. A. Saputra, D. Erwanto, and P. N. Rahayu, "DETEKSI KANTUK PENGENDARA RODA EMPAT MENGGUNAKAN HAAR CASCADE CLASSIFIER dan CONVOLUTIONAL NEURAL NETWORK," *JEECOM*, vol. 3, no. 1, 2021.
- [4] R. Pawicara and M. Conilie, "ANALISIS PEMBELAJARAN DARING TERHADAP KEJENUHAN BELAJAR MAHASISWA TADRIS BIOLOGI IAIN JEMBER DI TENGAH PANDEMI COVID-19," 2020.
- [5] Suhepy Abidin, "Deteksi Wajah Menggunakan Metode Haar Cascade Classifier Berbasis Webcam Pada Matlab".
- [6] Afrizal Zein, "Pendeteksian Kantuk Secara Real Time Menggunakan Pustaka OPENCV dan DLIB PYTHON Real Time Sleepiness Detection Using OPENCV Library and PYTHON DLIB," 2018.
- [7] Muhammad Akbar Maulana, "Deteksi Kantuk Pada Pengendara Roda Empat Melalui Citra Wajah Menggunakan Facial Landmark," 2022.
- [8] Andrea Hartoko Aji Putra Perdana, "IMPLEMENTASI SISTEM DETEKSI MATA KANTUK BERDASARKAN FACIAL LANDMARKS DETECTION MENGGUNAKAN METODE REGRESSION TRESS," 2019.
- [9] T. Soukupova and J. ´ Cech, "Real-Time Eye Blink Detection using Facial Landmarks," 2016.
- [10] F. David, "VISUALISASI DATA DALAM BENTUK 3 DIMENSI DENGAN MENGGUNAKAN BAHASA PEMROGRAMAN PYTHON," 2019, doi: 10.21063/PIMIMD5.2019.1.
- [11] S. H. S. Herho, "SERI KOMPUTASI TUTORIAL VISUALISASI DATA MENGGUNAKAN SEABORN," 2019. [Online]. Available: <https://sandyherho.github.io/>

- [12] N. A. Fitri, R. Zahira Emba, M. R. Mufid, A. Fiyanto, W. Wajib, and A. Shofyan, "Kediri City Tourism Object Application Using Firebase Realtime Database Technology," 2022.
- [13] L. Fatimatus Zahro, N. Khoma Fatmawati, R. Choiru Pramulia Yudia, and S. Khotimah, "GAMBARAN JARAK ANTAR PUPIL BERDASARKAN USIA, JENIS KELAMIN DAN SUKU DI KLINIK MATA SMEC SAMARINDA," 2021.
- [14] S. Valcheva, "Types of Graphs and Their Uses." [Online]. Available: <http://intellspot.com/>