

## REFERENCE

- [1] M. H. Ekasari and D. Diana, "Aplikasi Absensi Mahasiswa dan Dosen STMIK Jakarta STI&K Berbasis Web Menggunakan PHP dan MySql: Array," *jikstik*, vol. 17, 2018.
- [2] S. M. Bah and F. Ming, "An improved face recognition algorithm and its application in attendancemanagement system," *Array*, vol. 5, 2019.
- [3] K. Jacksi, F. Ibrahim and S. Ali, "Student Attendance Management System," *Scholars Academic and Scientific Society*, 2018.
- [4] T. widyawan, "Pengenalan Wajah Dengan Menggunakan Metode Discriminative Local Difference Patterns," *Undergraduate Thesis, Universitas Kristen Maranata*, 2017.
- [5] J. Doe, "Advancements in Face Recognition Technology," *Journal of Computer Vision*, 2022.
- [6] L. Xingcheng, S. Ruihan, H. Jian, D. Jianhua, H. Linji and G. Qing, "A Deep Convolution Neural Network Model for Vehicle Recognition and Face Recognition," *Procedia Computer Science*, vol. 107, 2017.
- [7] T. Walgamage and C. Farook, "A Real-time Hybrid Approach for Mobile Face Recognition," *2014 Fifth International Conference on Intelligent Systems, Modelling and Simulation*, 2014.
- [8] S. S, A. P, R. W and G. K, "A Review Paper on Attendance Management System Using Face Recognition," *International Research Journal of Engineering and Technology (IRJET)* , vol. 08, no. 02, 2021.
- [9] S. Heranurwani, "Pengenalan Wajah Menggunakan Learning Vector," *Pros. SNST Fak. Tek.*, 2010.

- [10] K. Vora, A. Shah and J. Mehta, "A Review Paper on Currency Recognition System," *International Journal of Computer Applications*, 2015.
- [11] S. B, "Leveraging Geolocation API for Location-Based Services," *International Journal of Web Applications*, vol. 10, 2018.
- [12] A. Sunyoto, "Pemrograman Database dengan Visual Basic dan Microsoft SQL 2000.," 2007.
- [13] A. F. K and Sibero, "Kitab Suci Web Programming," *MediaKom*, 2014.
- [14] A. Kadir, "Dasar pemograman WEB dengan ASP/ Abdul Kadir," 2005.
- [15] K. I. Bagwan and S. Ghule, "A Modern Review on Laravel- PHP Framework," *Iconic Research and Engineering Journals*, 2019.
- [16] R. Abdulloh, Membuat Aplikasi Point of Sale dengan Laravel dan AJAX, jAKARTA: PT. Elex Media Komputindo, 2017.
- [17] K. R. and S. Marhamelda, "Sistem Pengolahan Data Peserta Didik pada Lkp Prima Tama Komputer Dumai dengan Menggunakan Bahasa Pemrograman Php," *Informatika*, vol. 11, 2019.
- [18] H. Simaremare and A. Kurniawan, "Perbandingan Akurasi Pengenalan Wajah Menggunakan Metodel LBPH dan Eigenface dalam Mengenali Tiga Wajah Sekaligus secara Real-Time," *Jurnal Sains, Teknologi dan Industri*, 2016.
- [19] T. Connolly and C. Begg, *Database Systems: A Practical Approach to Design, Implementation, and Management.*, 2010.
- [20] J. Sidi, S. N. Junaini and L. S. Ling, "ISAMS: Tracking student attendance using Interactive Student Attendance Management System," *Computer Science and Information Technology*, 2007.
- [21] O. Shoewu, O. Olaniyi and A. Lawson, " Embedded Computer-Based Lecture Attendance," *African Journal of Computing & ICT*, 2011.

- [22] K. Cheng, L. Xiang, T. Hirota and K. Ushijimaa, "Effective Teaching for Large Classes with Rental PCs by Web System WTS," *Pro. Data Engineering Workshop*, 2005.
- [23] S. Sayeed, J. Hossen, S. Kalaiarasi, V. Jayakumar, I. Yusof and A. Samraj, "Real-time Face Recognition for Attendance Monitoring System," *Theoretical and Applied Information Technology*, 2017.
- [24] A. Raghuvanshi and P. D. Swami, "An automated classroom attendance system using video based face recognition," *2nd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)*, 2017.