

## DAFTAR PUSTAKA

- [1] Peter Daisyme, "12 Major Business Expenses (and How to Reduce Them)," 17 Maret 2018. [Online]. Available:  
<https://www.business2community.com/finance/12-major-business-expensesreduce-02028027>.
- [2] Steers, R.M. and Rhodes, S.R. "Knowledge and Specialization About Absenteeism," Edited by P.S. Goodman, R.S. Atkin and Associates. Absenteeism. 'Washington, D.C.:Jossey-Bass Publishers, 1984.
- [3] Akinduyite C.O, Adetunmbi A.O, Olabode O.O, Ibidunmoye E.O. "Fingerprint-Based Attendance Management System," in Journal of Computer Sciences and Applications, 2013, Vol. 1, No. 5, 100105.
- [4] Masalha, F. and Hirzallah, N., "A students attendance system using QR code," International Journal of Advanced Computer Science and Applications, 5(3), pp.75-79,2014.
- [5] Q. Shafi, J. Khan, N. Munir, and N. K. Baloch, "Fingerprint verification over the network and its application in attendance management," ICEIE 2010 - 2010 Int. Conf. Electron. Inf. Eng. Proc., vol. 2, no. Iceie, pp. 555–559, 2010.
- [6] Refik Samet and Muhammed Tanriverdi, "Face recognition-based mobile automatic classroom attendance management system," in 2017 International Conference on Cyberworlds, 2017 © IEEE, doi: 10.1109/CW.2017.34
- [7] K. P khushk, and Ahmad Ali Iqbal, "An overview of leading biometrics technologies used for human identity," in 2005 Student Conference on Engineering Sciences and Technology, Karachi, Pakistan, 2005 © IEEE, doi: 10.1109/SCONEST.2005.4382869
- [8] Broemme A, "A Classification of Biometric Applications Wanted by Politics," In: Brunnstein K., Berleur J. (eds) Human Choice and Computers. IFIP — The International Federation for Information Processing, vol 98. Springer, Boston, MA, 2002.
- [9] Vacca, J. R, "Biometric technologies and verification systems," Elsevier. 2007.

- [10] S. A. M. Noor, N. Zaini, M. F. A. Latip, and N. Hamzah, "Android-based attendance management system," *Proc. - 2015 IEEE Conf. Syst. Process Control. ICSPC 2015*, no. December, pp. 118– 122, 2016.
- [11] Chiagozie, O.G. and Nwaji, O.G., "Radio frequency identification (RFID) based attendance system with automatic door unit," *Academic Research International*, 2(2), p.168. 2012.
- [12] Liu, Y., Yang, J., & Liu, M. "Recognition of QR code with mobile phones," In *2008 Chinese control and decision conference* (pp. 203-206). IEEE. Juli 2008.
- [13] Jeng-An Lin and Chiou-Shann Fuh, "2D Barcode Image Decoding," In *Mathematical Problems in Engineering* Vol. 2013. Available: <https://www.hindawi.com/journals/mpe/2013/848276/>.
- [14] Matt W., "What is ASP.NET and Why Should I Use It?," 17 November 2018. [Online]. Available: <https://www.wakefly.com/blog/what-is-asp-net-and-why-should-i-use-it>.
- [15] Socratic Solution, "Why MVC Architecture?," 12 Juli 2017. [Online]. Available: <https://medium.com/@socraticsol/why-mvc-architecture-e833e28e0c76/>.
- [16] Di Lucca, G. A., Fasolino, A. R., Faralli, F., & De Carlini, U, "Testing web applications," In *International Conference on Software Maintenance, 2002. Proceedings.* (pp. 310-319). IEEE. Oktober 2002
- [17] M. Rouse, "Web application (Web app)," Agustus 2019. [Online]. Available: <https://searchsoftwarequality.techtarget.com/definition/Web-application-Web-app>.
- [18] P. Christensson, "Web Application Definition," 17 Februari 2014. [Online] Available: [https://techterms.com/definition/web\\_application](https://techterms.com/definition/web_application).
- [19] Wiki-authors, "Microsoft Visual Studio" Available: [https://en.wikipedia.org/wiki/Microsoft\\_Visual\\_Studio](https://en.wikipedia.org/wiki/Microsoft_Visual_Studio) [Accessed: 25 Desember 2019]
- [20] Christensson, P. christensson (2018, March 7). "MVC Definition," 7 Maret 2018. [Online]. Available: <https://techterms.com/definition/mvc>.

- [21] RegisFrey, “Wikimedia,” Mei 2010.[Online]. Available: <https://commons.wikimedia.org/wiki/File:MVC-Process.svg>. [Accessed: 20 Januari 2020].
- [22] D. Wave “Information technology automatic identification and data capture techniques QR code bar code symbology specification,” *International Organization for Standardization, ISO/IEC, 18004*. 2015.
- [23] Bobmath, “Wikimedia,” 9 April 2013. [Online]. Available: [https://commons.wikimedia.org/wiki/File:QR\\_Code\\_Structure\\_Example\\_3.svg](https://commons.wikimedia.org/wiki/File:QR_Code_Structure_Example_3.svg). [Accessed: 20 Januari 2020].
- [24] brdall, “Wikimedia,” 7 April 2009. [Online]. Available: [https://commons.wikimedia.org/wiki/File:QR\\_code\\_for\\_mobile\\_English\\_Wikipedia.svg](https://commons.wikimedia.org/wiki/File:QR_code_for_mobile_English_Wikipedia.svg). [Accessed: 20 Januari 2020]
- [25] J. A. Hoffer, V. Ramesh, and H. Topi, “The Database Environment and Development Process,” in *Modern Database Management*, 10th ed., New Jersey: Prentice Hall, 2011, pp. 2–53.
- [26] Daniel An, ”Find out how you stack up to new industry benchmarks for mobile page speed,” Februari 2018. [Online] Available: <https://www.thinkwithgoogle.com/marketing-resources/data-measurement/mobile-page-speed-new-industry-benchmarks/>.