DAFTAR PUSTAKA

[1]   S. Tiwari, "An introduction to QR code technology," in *Proceedings - 2016 15th International Conference on Information Technology, ICIT 2016*, 2017, doi: 10.1109/ICIT.2016.38.

[2]   Denso Wave, "QRcode.com," *QRCode.com*, 2014. .

[3]   B. L. Smith, "Qr Codes," in *Adult Education, Museums and Art Galleries*, 2016.

[4]   A. Abas, Y. Yusof, and F. K. Ahmad, "Expanding the data capacity of QR codes using multiple compression algorithms and base64 encode/decode," *J. Telecommun. Electron. Comput. Eng.*, 2017.

[5]   E. F. Nurdiansyah and I. Afrianto, "IMPLEMENTASI QRCODE SEBAGAI TIKET MASUK EVENT DENGAN MEMPERHITUNGKAN TINGKAT KOREKSI KESALAHAN," *J. Teknol. dan Inf.*, 2018, doi: 10.34010/jati.v7i2.491.

[6]   A. S. Mishra, S. Kumar Umre, and P. Kumar Gupta, "Ijesrt International Journal of Engineering Sciences & Research Technology Qr Code in Library Practice Some Examples," © *Int. J. Eng. Sci. Res. Technol.*, vol. 6, no. 2, pp. 319–326, 2017, doi: 10.5281/zenodo.290267.

[7]   S. R. M. Mary and E. K.Rosemary, "Data Security Through Qr Code Encryption And Steganography," *Adv. Comput. An Int. J.*, 2016, doi: 10.5121/acij.2016.7201.

[8]   M. Abzalov, "Database," in *Modern Approaches in Solid Earth Sciences*, 2016.

[9]   D. Louis, P. Müller, D. Louis, and P. Müller, "Android," in *Android*, 2016.

[10]   B. Christudas and B. Christudas, "MySQL," in *Practical Microservices Architectural Patterns*, 2019.