

## DAFTAR PUSTAKA

- [1] S. Hrms, “Sage HRMS Automate time and attendance : Seven reasons it makes good sense.”
- [2] I. Haritaoglu, D. Harwood, and L. S. Davis, “W4: Real-time surveillance of people and their activities,” *IEEE Trans. Pattern Anal. Mach. Intell.*, vol. 22, no. 8, pp. 809–830, 2000.
- [3] “BlueToothOverview.” .
- [4] P. B. and V. N. Padmanabhan, “RADAR: An in-building RF based user location and tracking system,” *Proc. IEEE INFOCOM 2000. Conf. Comput. Commun. Ninet. Annu. Jt. Conf. IEEE Comput. Commun. Soc. (Cat. No.00CH37064)*, vol. 2, no. c, pp. 775–784, 2000.
- [5] D. Al-Husainy and M. Fadhil, “MAC Address as a Key for Data Encryption,” *Int. J. Comput. Sci. Inf. Secur.*, vol. XXX, no. XXX, pp. 83–87, 2013.
- [6] I. Meeting and D. Pannell, “MAC Address Usage,” no. July, pp. 1–7, 2014.
- [7] N. Abedi, A. Bhaskar, and E. Chung, “Bluetooth and Wi-Fi MAC Address Based Crowd Data Collection and Monitoring : Benefits , Challenges and Enhancement,” *Australas. Transp. Res. Forum 2013 Proc. 2*, no. October, pp. 1–17, 2013.
- [8] “Surveillance.” [Online]. Available: <https://en.wikipedia.org/wiki/Surveillance>.
- [9] “No Title.” [Online]. Available: <https://www.bluetooth.com/what-is-bluetooth-technology/bluetooth-technology-basics>. [Accessed: 21-Mar-2016].
- [10] R. Mettala, “Bluetooth Protocol Architecture,” *Bluetooth SIG*, pp. 1–20, 1999.

- [11] A. Franssens, “Impact of multiple inquirers on the Bluetooth discovery process,” p. 91, 2010.
- [12] R. Cellan-Jones, “A 15 pound computer to inspire young programmers,” 2011. [Online]. Available: [http://www.bbc.co.uk/blogs/thereporters/rorycellanjones/2011/05/a\\_15\\_computer\\_to\\_inspire\\_young.html](http://www.bbc.co.uk/blogs/thereporters/rorycellanjones/2011/05/a_15_computer_to_inspire_young.html).
- [13] J. Brodtkin, “Raspberry Pi 2 arrives with quad-core CPU, 1GB RAM,” *Ars Technica*, 2015. [Online]. Available: <http://arstechnica.com/information-technology/2015/02/raspberry-pi-2-arrives-with-quad-core-cpu-1gb-ram-same-35-price/>.
- [14] “Dongle.” [Online]. Available: <https://en.wikipedia.org/wiki/Dongle>.
- [15] S. Checklist, “Why MySQL?”