Daftar Pustaka

[1] A. M. Ashkanani, A. Sobhy, M. Roza, and H. Naghavipour, "A Design Approach of Automatic Visitor Counting System Using Video Camera," *IOSR J. Electr. Electron. Eng. Ver. I*, vol. 10, no. 2, pp. 2278–1676, 2015.

[2] M. U. Dhanalakshmi and K. Rajini, "A sian R esearch C onsortium A Case Study on Ecopreneurship in Erode City ," vol. 4, no. 1, pp. 61–66, 2014.

[3] J. Connell, Q. Fan, P. Gabbur, N. Haas, S. Pankanti, and H. Trinh, "Retail video analytics: an overview and survey," *Video Surveill. Transp. Imaging Appl.*, vol. 8663, p. 86630X, 2013.

[4] V. Mani, S. Kesavan, and J. M. Swaminathan, "Estimating the impact of understaffing on sales and profitability in retail stores," *Prod. Oper. Manag.*, vol. 24, no. 2, pp. 201–218, 2015.

[5] N. Ahmed, A. Ghose, A. K. Agrawal, C. Bhaumik, V. Chandel, and A. Kumar, "SmartEvacTrak: A people counting and coarse-level localization solution for efficient evacuation of large buildings," *2015 IEEE Int. Conf. Pervasive Comput. Commun. Work. PerCom Work. 2015*, pp. 372–377, 2015.

[6] D. Impiombato *et al.*, "SSD: Single Shot MultiBox Detector Wei," *Nucl. Instruments Methods Phys. Res. Sect. A Accel. Spectrometers, Detect. Assoc. Equip.*, vol. 794, pp. 185–192, 2015.

[7] C. Studies and W. E. Deming, "10 Case Studies - how to improve the customer's experience with in-store optimization (ISO)," 2019.

[8] W. Hidayat, P. Ir, M. Aswin, A. Muttaqin, and P. Computer, "Program Pendeteksi Dan Penghitung Jumlah Pengunjung Dengan," *J. Mhs. TEUB*, pp. 1–6, 2013.

[9] T. Parthornratt, N. Burapanonte, and W. Gunjarueg, "People identification and counting system using raspberry Pi (AU-PiCC: Raspberry Pi customer counter)," *Int. Conf. Electron. Information, Commun. ICEIC 2016*, 2016.

[10] H. P. Jain and A. Subramanian, "Real-Time Upper-Body Human Pose Estimation," pp. 227–238, 2011.

[11] S. Pasha, "Thingspeak Based Sensing and Monitoring System for IoT with Matlab Analysis," *Int. J. New Technol. Res.*, vol. 2, no. 6, pp. 19–23, 2016.

[12] N. Hossain, M. T. Kabir, T. R. Rahman, M. S. Hossen, and F. Salauddin, "A real-time surveillance mini-rover based on OpenCV-Python-JAVA using Raspberry Pi 2," *Proc. - 5th IEEE Int. Conf. Control Syst. Comput. Eng. ICCSCE 2015*, no. June 2016, pp. 476–481, 2016.

[13] D. Shyam, A. Kot, and C. Athalye, "ABANDONED OBJECT DETECTION USING PIXEL-BASED FINITE STATE MACHINE AND SINGLE SHOT MULTIBOX DETECTOR Devadeep Shyam , and Alex Kot ∗ Rapid-Rich Object Search (ROSE) Lab Nanyang Technological University , Singapore Chinmayee Athalye Electronics And Teleco," *IEEE Int. Conf. Multimed. Expo*, pp. 1–6, 2018.

[14] M. Naveenkumar, "OpenCV for Computer Vision Applications," no. March 2015, 2016.

[15] A. Pajankar, *Raspberry Pi Computer Vision Programming*. 2015.

[16] J. A. F. Ravago, "Comparison of MySQL and MS SQL Server," 2019.

[17] R. Chandana, S. a K. Jilani, and S. J. Hussain, "Smart Surveillance System using Thing Speak and Raspberry Pi," *Int. J. Adv. Res. Comput. Commun. Eng.*, vol. 4, no. 7, pp. 214–218, 2015.