

Daftar Pustaka

- [1] Arifin I.C., Sutariani,(2014),”APLIKASI PEMESANAN MENU MAKANAN BERBASIS CLIENT SERVER SMARTPHONE ANDROID DAN KOMPUTER”.*Jurnal Ilmiah Go Infotech*, vol. 3, No.1, Surakarta : STMIK AUB Surakarta
- [2] Basri, Muhammad Anugrah. (2018). “Pengertian Jaringan Client Server Beserta Kelebihan dan Kekurangannya”[Online]. Tersedia: <https://www.nesabamedia.com/pengertian-jaringan-client-server/>. [17 April 2018]
- [3] E. Desyantoro, A. F. Rochim, and K. T. Martono, "Sistem Pengendali Peralatan Elektronik dalam Rumah secara Otomatis Menggunakan Sensor PIR, Sensor LM35, dan Sensor LDR," *Jurnal Teknologi dan Sistem Komputer*, vol. 3, no. 3, pp. 405-411, Aug. 2015. doi: 10.14710/jtsiskom.3.3.2015.405-411, [Online].
- [4] Jain A.K., Ross A., Prabhakar S., (2004). “An Introduction to Biometric Recognition” *Circuit and System*, vol. 14,no. 1,pp. 4-20,Jan 2004. doi 10.1109/TCSVT.2003.818349, [Online].
- [5] Juels Ari, “RFID Security and Privacy: A Research Survey,”*communications*, vol. 24,no. 2,pp. 381-394, Feb 2006. doi: 10.1109/JSAC.2005.861395. [Online].
- [6] Maier Alexander, Andrew S., Yury V.,(2017) “Comparative Analysis and Practical Implementation of the ESP32 Microcontroller Module for the Internet of Things,” *Internet technologies and Applications (ITA)*, IEEE.
- [7] Purnamam,Agus.(2012).“Pengertian dan komponen Radio Frequency Identification(RFID)”[Online]. Tersedia:<http://elektronika-dasar.web.id/pengertiandan-komponen-radio-frequency-identification-rfid/>. [02 April 2017].
- [8] Thanasornsawan.(2017).“DOOR ALARM SYSTEM WITH NODE32S AIYARAFUN”[Online]. Tersedia: <http://www.instructables.com/id/Door-Alarm-System-With-Node32s-Aiyarafun/>. [17 April 2018].