

DAFTAR PUSTAKA

- [1] M. Attar, B. Hamzah, M. R. Rahim, M. A. Program, And S. T. Arsitektur, “Kenyamanan Termal Ruang Kuliah Dengan Pengkondisian Buatan Thermal Comfort Of Lecture Room With Artificial Conditioning,” 2014.
- [2] Esp32 official, “ Esp-Idf Programming Guide,” 2022.
- [3] Daniel_W_Hart, “Power_Electronics,” 2010.
- [4] J. T. Elektro, H. Khoswanto, F. Pasila, Dan W. E. Cahyadi, “Sistem Pengaturan Ac Otomatis [Handry Khoswanto, Et Al.] Sistem Pengaturan Ac Otomatis,” 2004. [Online]. Available: [Http://Puslit.Petra.Ac.Id/Journals/Electrical/73](http://Puslit.Petra.Ac.Id/Journals/Electrical/73)
- [5] A. Sarinda, Sudarti, Subiki, M. Program, Dan P. Fisika, “Analisis Perubahan Suhu Ruangan Terhadap Kenyamanan Termal Di Gedung 3 Fkip Universitas Jember,” Vol. 6, No. 3, 2017.
- [6] P. King, J. Roberts, And S. Alder, “The Raspberry Pi” 2018.
- [7] I Wayan Suartika E. P, Arya Yudhi Wijaya, dan Rully Soelaiman, ”Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101,” Vol. 5, No. 1, 2016.
- [8] Qurotul Aini, Ninda Lutfiani, Hendra Kusumah, Muhammad Suzaki Zahran, ” DETEKSI DAN PENGENALAN OBJEK DENGAN MODEL MACHINE LEARNING: MODEL YOLO,” Vol. 6, No. 2, Juli 2021.