DAFTAR PUSTAKA

[1]   K. V. Babu, K. A. Reddy, C. M. Vidhyapathi, and B. Karthikeyan, "Weather forecasting using Raspberry Pi with Internet of Things (IOT)," *ARPN J. Eng. Appl. Sci.*, vol. 12, no. 17, pp. 5129–5134, 2017.

[2]   P. Y. Muck and M. J. Homam, "Iot Based Weather Station Using Raspberry Pi 3," *Int. J. Eng. Technol.*, vol. 7, no. 4.30, p. 145, 2018, doi: 10.14419/ijet.v7i4.30.22085.

[3]   S. Vatsal and M. Bhavin, "Using Raspberry Pi To Sense Temprature and Relative Humidity," *Int. Res. J. Eng. Technol.*, vol. 4, no. 2, pp. 380–385, 2017, [Online]. Available: https://irjet.net/archives/V4/i2/IRJET-V4I276.pdf.

[4]   G. Jadhav, K. Jadhav, and K. Nadlamani, "Environment Monitoring System using Raspberry-Pi," *Int. Res. J. Eng. Technol.*, vol. 03, no. 4 April 2016, pp. 1168–1172, 2016.

[5]   G. Govardhan, S. Javeed Hussain, and S. A. K. Jilani, "A Smart Gadget to Analyse the Weather Changes Using SenseHat Sensor and Internet of Things(IoT)," *Indian J. Sci. Technol.*, vol. 9, no. 35, 2016, doi: 10.17485/ijst/2016/v9i35/95768.

[6]   S. Pengaruh *et al.*, "TERHADAP DAYA ANGKAT PESAWAT DI BANDARA Pendahuluan Suhu Udara Unsur Cuaca dan Operasi Pener-," vol. 10, 2013.

[7]   S. Wirjohamidjojo and Y. S. Swarinoto, *Praktek Meteorologi Pertanian*. Badan Meteorologi Klimatologi dan Geofisika Jl. Angkasa 1 No.2 Kemayoran, Jakarta, Indonesia 10720 Telp. (?6221) 4246321; Faks. (?6221) 4246703, 2007.

[8]   Rittonga and Y. Febriyani, "Rancang Bangun Sistem Pengukuran Data Suhu, Kelembaban dan Tekanan Udara Berbasis Mikrokontroler Atmega 328P," p. 14, 2017, [Online]. Available: http://repositori.usu.ac.id/handle/123456789/3174.

[9]   F. Amaluddin and A. Haryoko, "ANALISA SENSOR SUHU DAN TEKANAN UDARA TERHADAP KETINGGIAN AIR LAUT BERBASIS MIKROKONTROLER," vol. 13, no. 2, pp. 98–104, 2019.

[10] M. Ubaidillah, "ALAT UKUR KUALITAS UDARA MENGGUNAKAN SENSOR GAS MQ 135 BERBASIS MIKROKONTROLLER ATMega16A," p. 55, 2015.

[11] T. D. I. Bei, "Universitas 17 Agustus 1945 Jakarta," *E - ISSN, J. Kaji. Tek. elektro*, vol. 2014, no. April, p. 2014, 2014, doi: 10.1122/1.3445064.

[12]   A. Anugrah and P. Jaya, "PERANCANGAN DAN PEMBUATAN SISTEM KENDALI KIPAS ANGIN OTOMATIS BERBASIS MIKROKONTROLER ATMEGA 32," vol. 7, no. 2, pp. 1–7, 2019.

[13]   P. D. Rebiyanto and A. Roffi, "Jurnal Kajian Teknik Elektro Rancang Bangun Sistem kontrol Dan Monitoring Kelembaban dan Temperature Ruangan Budidaya Jamur Tiram Berbasis Internet of Things Universitas 17 Agustus 1945 Jakarta," *E - ISSN, J. Kaji. Tek. elektro*, vol. 2, no. April, pp. 105–117, 2018, doi: 10.1122/1.3445064.

[14]   A. Budiyono, "Index Kualitas Udara," *Ber. Dirgant.*, vol. 3, no. 1, pp. 1–14, 2010.