

DAFTAR PUSTAKA

- [1] J. A. BHISMANTARA, *LAPORAN TUGAS AKHIR TENSIMETER DIGITAL DENGAN TAMPILAN BAR GRAPH*, vol. 4, no. 1. 2020.
- [2] T. R. Tri Rangga Rizqi , Hj. Endang Dian Setioningsih, “Tensimeter Digital berbasis Mikrokontroller Atmega8535,” vol. 8535, 2016.
- [3] N. H. Zunnur, A. A. Adrianto², and E. Basyar², “DIGITAL TERHADAP PENGUKURAN TEKANAN DARAH PADA USIA DEWASA,” vol. 6, no. 2, pp. 940–946, 2017.
- [4] N. Yazid, P. Tekanan, D. Digital, D. Tinggi, and S. Tekanan, “Pemantau Tekanan Darah Digital Berbasis Sensor Tekanan MPX2050GP,” pp. 35–39.
- [5] P. Paparan, K. Akut, T. Darah, D. A. N. Denyut, and N. Pada, “Digital Digital Repository Repository Universitas Universitas Jember Jember Digital Digital Repository Repository Universitas Universitas Jember Jember,” 2018.
- [6] C. A’Court, R. Stevens, S. Sanders, A. Ward, R. McManus, and C. Heneghan, “Type and accuracy

of sphygmomanometers in primary care: A cross-sectional observational study,” *Br. J. Gen. Pract.*, vol. 61, no. 590, pp. 598–603, 2011, doi: 10.3399/bjgp11X593884.

- [7] Kementerian Kesehatan Republik Indonesia, “Upaya Peningkatan Kesehatan Dan Pencegahan Penyakit,” *Upaya Peningkatan Kesehat. Dan Pencegah. Penyakit*, vol. Nomor 65, no. 879, pp. 2004–2006, 2015.
- [8] B. Shahbabu, A. Dasgupta, K. Sarkar, and S. K. Sahoo, “Which is more accurate in measuring the blood pressure? A digital or an aneroid sphygmomanometer,” *J. Clin. Diagnostic Res.*, vol. 10, no. 3, pp. LC11–LC14, 2016, doi: 10.7860/JCDR/2016/14351.7458.
- [9] E. Dwi Ratnasari, “Peneliti: 70 Persen Alat Pengukur Tensi Darah Tak Akurat,” *CNN Indonesia*, 2017.
<https://www.cnnindonesia.com/gaya-hidup/20170501152545-255-211390/peneliti-70-persen-alat-pengukur-tensi-darah-tak-akurat>
(accessed May 01, 2017).
- [10] Khairunnisak;, M. Hj. Andjar Pudji, ST, and M. S.

- M. Prastawa Asalim, TP, ST, “Seminar Tugas Akhir Juni 2018 Rancang Bangun Alat Ukur Pemeriksaan Vital Signs Tampil PC (Blood Pressure dan Suhu Badan),” pp. 1–10, 2018.
- [11] F. Fagan, “Blood Pressure,” *6 September 2014*, 2014. <https://www.slideserve.com/faolan/blood-pressure> (accessed Jun. 22, 2022).
- [12] V. F. Dr. Vladimir, “BAB II Tinjauan Pustaka BAB II TINJAUAN PUSTAKA 2.1. 1–64,” *Gastron. ecuatoriana y Tur. local.*, vol. 1, no. 69, pp. 5–24, 2019.
- [13] N. Ismed, “APLIKASI SENSOR TEKANAN MPX5100DP PADA TENSIMETER DIGITAL BERBASIS MIKROKONTROLLER ATMEGA 8535 LAPORAN,” *Lap. Akhir*, no. D III, pp. 7–26, 2015.
- [14] Arduino, “Arduino Mega 2560 Datasheet,” *Power*, p. 3, 2015, [Online]. Available: <http://www.robotshop.com/content/PDF/ArduinoMega2560Datasheet.pdf>.
- [15] A. D. Andik Setiyono, “KONSUMSI IKAN DAN HASIL PERTANIAN TERHADAP KADAR Hg DARAH,” vol. 7, no. 24, pp. 110–116, 2012.

- [16] Circuits4you, “LED Bar-graph Display,” 2016.
<https://circuits4you.com/2016/05/19/led-bar-graph-arduino/>.
- [17] H. A, “Power Bank.”
<https://www.scribd.com/doc/229093251/Power-Bank>.