

DAFTAR PUSTAKA

-
- [1] A. Fauzi, "Rekam Detak Jantung dengan Sensor," Rekam Detak Jantung dengan Sensor, 20 Februari 2015. [Online]. Available: <http://daerah.sindonews.com/read/966741/151/rekam-detak-jantung-dengan-sensor-1424403092>. [Accessed 18 Januari 2017].
 - [2] j. notebook, "jakartanotebook.com," 9 Agustus 2016. [Online]. Available: <https://www.jakartanotebook.com/fingertip-pulse-oximeter-or-alat-pengukur-detak-jantung-white>. [Accessed 10 Agustus 2017].
 - [3] wikipedia, "wikipedia.com," 13 Juni 2016. [Online]. Available: <https://id.wikipedia.org/wiki/Stetoskop>. [Accessed 30 Juli 2017].
 - [4] nursingbegin, "nursingbegin," 19 Desember 2009. [Online]. Available: <http://nursingbegin.com/cara-mengukur-denyut-nadi/>. [Accessed 30 Juli 2017].
 - [5] S. W. Prakosa, "PENGOLAHAN SINYAL DETAK JANTUNG UNTUK MENDETEKSI ARITMIA SINUS BRADIKARDIA DAN SINUS TAKIKARDIA MENGGUNAKAN STETOSKOP DIGITAL," vol. BAB 1, pp. 1-2, 2016.
 - [6] R. Adi, "Metodologi Penelitian," vol. BAB 3, p. 22, 1997.
 - [7] P. GPS, "Garmin Forerunner 235," Tokopedia, 9 Agustus 2017. [Online]. Available: <https://www.tokopedia.com/plazagps/garmin-forerunner-235-bergeransi-resmi>. [Accessed 22 Agustus 2017].
 - [8] Samsung, "Gear Fit 2," Samsung, [Online]. Available: <http://www.samsung.com/in/wearables/gear-fit-2-r360d/>. [Accessed 22 Agustus 2017].
 - [9] R. Components, "Bluno Beetle wearable Arduino with BLE," rs-online, 13 Februari 2012. [Online]. Available: <http://uk.rs-online.com/web/p/processor-microcontroller-development-kits/1244685/>. [Accessed 16 Agustus 2017].
 - [10] Shopify, "Pulse Sensor," World Famous Electronics llc, [Online]. Available: <https://pulsesensor.com/products/pulse-sensor-amped>. [Accessed 22 Agustus 2017].
 - [11] Ebay, "Pulsesensor Sensor Biomimetic Module For Arduino," eBay Inc., 2017. [Online]. Available: <http://www.ebay.com/itm/1Pc-Heart-Rate-Pulse-Sensor-Pulsesensor-Sensor-Biomimetic-Module-For-Arduino-/282089203795>.

[Accessed 22 Agustus 2017].

- [12] R. Mega Sari, "IDENTIFIKASI DENYUT NADI MELALUI DAUN TELINGA MENGGUNAKAN SENSOR PULSE," vol. Bab 3, p. 28, 2014.
- [13] R. Ramadhani, "Introducing Componen Arduino," 21 Mei 2017. [Online]. Available: <http://rudi.blog.pcr.ac.id/2017/05/21/modul-12-introducing-componen-arduino-uno/>. [Accessed 22 Agustus 2017].
- [14] F. T. A. K. N Sriskanthan, "Bluetooth based home automation system," vol. Bab 1, p. 1, 2002.
- [15] Amazon, "Bluetooth Transceiver Module," Amazon.in, [Online]. Available: <http://www.amazon.in/Bluetooth-Transceiver-Module-TTL-Outputs-HC05/dp/B00R95Y0AK>. [Accessed 22 Agustus 2017].
- [16] M. Schmidt, "Arduino," vol. BAB 1, p. 1, 2011.
- [17] B. C. Zapata, "Android Studio Application Development," pp. 1-5, 2013.
- [18] "Organic light emitting display (OLED) device and method of fabricating the same," pp. 1-10, 2010.
- [19] aliexpress, "OLED LCD Module Serial 128X64," aliexpress.com, [Online]. Available: https://www.aliexpress.com/store/product/0-96-Inch-Yellow-and-Blue-I2C-IIC-Serial-128X64-OLED-LCD-LED-Display-Module-for/406986_2053302733.html. [Accessed 22 Agustus 2017].