

## DAFTAR PUSTAKA

- [1] Bhattacharya S, Bashar MA, Srivastava A, Singh A. *NOMOPHOBIA: NO MOBILE PHONE PHOBIA*. J Family Med Prim Care 2019;8:1297-300.
- [2] Pavithra, M., M., S., Hadeva, M., & Murthy, T. (2015). . *A Study on Nomophobia - Mobile Phone Dependence, Among Students of a Medical College in Bangalore*. Journal of Community Med, 341
- [3] Yildirim, C. & Correia, A. (2015). *Exploring the dimensions of nomophobia: Development and validation of a self-reported questionnaire*. Computers in Human Behavior. Khoury College of Computer Sciences, Northeastern University, 49, 130-137
- [4] DeLaune, S. C., & Ladner, P. K. (2011). *Nursing Fundamentals: Standards & Practice*. Cengage Learning.
- [5] Hermoyo, R. P. (2015). *Membentuk komunikasi yang efektif pada masa perkembangan anak usia dini*. Jurnal Pedagogi, 1(1), 1-21.
- [6] Alia Tesa, Irwansyah (2018). *Pendampingan Orang Tua pada Anak Usia Dini dalam Penggunaan Teknologi Digital*. A Journal of Language, Literature, Culture, and Education POLYGLOT Vol.14 No.1 Januari 2018: Universitas Pelita Harapan
- [7] Unantenne, N. (2014). *Mobile Device Usage Among Young Kids: A Southeast Asia Study*. The Asian Parent Insight.
- [8] Icha Putri, Khadijah. 2016. IMPLEMENTASI SPEECH RECOGNITION SEBAGAI SISTEM KONTROL PADA SMART HOME BERBASIS MIKROKONTROLER MENGGUNAKAN METODE HIDDEN MARKOV MODEL (HMM). Sistem Komputer, UNAND.
- [9] Van-Khoa, Nguyen & Minh, Tri & Son, Thang & Ly Minh, Hoang & Dang, Tin. (2018). *Text-dependent Speaker Recognition System Based on Speaking Frequency Characteristics*. DOI: 10.1007/978-3-030-03192-3\_16.
- [10] Imario Anjar, Sudiharto W. Dodi, Ariyanto Endro (2017). *Uji Validasi Suara Berbasis Pengenalan Suara (Voice Recognition) Menggunakan Easy VR 3.0*. Prosiding SNATIF Ke -4 Tahun 2017. ISBN: 978-602-1180-50-1. Universitas Telkom.

- [11] Nayana, P.K., Mathew, D., Thomas, A.: Comparison of text independent speaker identification systems using GMM and i-vector methods. *Procedia Comput. Sci.* 115, 47–54 (2017)
- [12] King ALS, Valença AM, Silva AC, Sancassiani F, Machado S, Nardi AE. “*Nomophobia*”: *Impact of cell phone use interfering with symptoms and emotions of individuals with panic disorder compared with a control group.* *Clin Pract Epidemiol Mental Health* 2014;10:28-35.
- [13] Fitriyani N., Albertin N., Kusuma R M. (2019). *Perbandingan Tingkat Nomophobia Mahasiswa Ditinjau Berdasarkan Jenis Kelamin.* *JKI (Jurnal Konseling Indonesia)*, 5(1), 6-11.
- [14] Ramaita, Armaita, Vandelis Pringga (2019). *Hubungan Ketergantungan Smartphone Dengan Kecemasan (Nomophobia).* *Jurnal Kesehatan* Volume 10 Nomor 2 (2019) 89-93.
- [15] Muyana, S., & Widyastuti, D. A. (2017). *Nomophobia (No-Mobile Phone Phobia) Penyakit Remaja Masa Kini.* *Prosiding Seminar Nasional Peran Bimbingan Dan Konseling Dalam Penguatan Pendidikan Karakter*, 280–287.
- [16] Saul Mcleod (2019). *Likert Scale Definition, Examples and Analysis*, <https://www.simplypsychology.org/likert-scale.html>
- [17] Anonymous. “Arduino Mega 2560 rev3” di <https://store.arduino.cc/usa/mega-2560-r3> di akses 19 Januari 2020.
- [18] Santoso Hari (2015). *Panduan Praktis Arduino Untuk Pemula.* Malang : Universitas Brawijaya
- [19] Wilshon Shen (2014). “VR3\_Manual” di [www.elehouse.com](http://www.elehouse.com) diakses 19 Januari 2020
- [20] Hendra(2010). “Microphone”. Di <http://blog.isi-dps.ac.id/hendra/?p=95> diakses 21 Januari 2020.
- [21] Desmana Andri (2016). “Perbedaan Layar AMOLED, OLED, TFT, dan IPS ?” di <https://wincamp.org/apa-sih-perbedaan-layar-amoled-oled-tft-dan-ips/> diakses 20 Januari 2020.

- [22] ILITEK (2011). “a-Si TFT LCD Single Chip Driver 240RGBx320 Resolution and 262K color SPECIFICATION” di <https://www.pdf-archive.com/2018/01/07/ili9341/ili9341.pdf> diakses 20 Januari 2020.
- [23] *Anonymous*(2020) . “Matrix Keypad 4×4 Untuk Mikrokontroler” di <https://elektronika-dasar.web.id/matrix-keypad-4x4-untuk-mikrokontroler/> diakses 20 Maret 2020.
- [24] *Anonymous*(2018). “Keypad4x4” di <https://components101.com/misc/4x4-keypad-module-pinout-configuration-features-datasheet> diakses 20 Januari 2020.
- [25] *Anonymous*. “Micro SD Card Modul SPI Antarmuka Mini card reader TF” di <https://www.indo-ware.com/produk-2735-micro-sd-card-modul-spi-antarmuka-mini-card-reader-tf.html> diakses 18 Februari 2020.
- [26] Jacob Nielsen and L. Mack, Robert. 1994. “Usability Inspection Methods”. Sunsoft
- [27] Clara Robert Pangestu. 2019. Rancang Bangun Robot Pengangkut Sampah Pintar Menggunakan Mikrokontroler. *Journal of Information Technology and Computer Engineering*. Padang, September 2019.
- [28] Ibnu Harsa Anshory. 2019. Sistem Penerima Tamu Otomatis Pada Resepsi. *Journal of Information Technology and Computer Engineering*. Padang, Oktober 2019.

