

DAFTAR PUSTAKA

- [1] A. Lanes, T. Huang, A. E. Sprague, A. Leader, B. Potter, and M. Walker, "Maternal serum screening markers and nuchal translucency measurements in in vitro fertilization pregnancies: a systematic review," *Fertil. Steril.*, vol. 106, no. 6, pp. 1463-1469.e2, 2016, doi: 10.1016/j.fertnstert.2016.07.1120.
- [2] A. J. Abougarair, "Smart glove for sign language translation," *Int. Robot. Autom. J.*, vol. 8, no. 3, pp. 109–117, 2022, doi: 10.15406/iratj.2022.08.00253.
- [3] O. D. Nurhayati, D. Eridani, and M. H. Tsalavin, "SISTEM ISYARAT BAHASA INDONESIA (SIBI) METODE CONVOLUTIONAL NEURAL NETWORK SEQUENTIAL SECARA REAL TIME A REAL-TIME INDONESIAN LANGUAGE SIGN SYSTEM," vol. 9, no. 4, pp. 819–828, 2022, doi: 10.25126/jtiik.202294787.
- [4] A. D. Pangestu, F. Ardianto, and B. Alfaresi, "Sistem Monitoring Beban Listrik Berbasis Arduino Nodemcu Esp8266," *J. Ampere*, vol. 4, no. 1, p. 187, 2019, doi: 10.31851/ampere.v4i1.2745.
- [5] Zauqy Launu Hayya, Farady Alif Fiolana, and Diah Arie Widhining, "Perancangan Alat Penerjemah Bahasa Isyarat Ke Suara Berbasis Sensor Flex, Sensor Mpu6050, Dan Raspberry Pi," *Uranus J. Ilm. Tek. Elektro, Sains dan Inform.*, vol. 3, no. 4, pp. 127–141, 2026, doi: 10.61132/uranus.v3i4.1285.
- [6] "Ulasan Lengkap Modul WiFi ESP8266 untuk Proyek Arduino IoT - Arduino Indonesia | Tutorial Lengkap Arduino Bahasa Indonesia." Accessed: Jun. 24, 2026. [Online]. Available: <https://www.arduinoindonesia.id/2024/06/ulasan-lengkap-modul-wifi-esp8266-untuk-proyek-arduino-iot.html>
- [7] "MX1508 DC Motor Driver with PWM Control Pinout, Datasheet, Features, Working." Accessed: Jun. 24, 2026. [Online]. Available: <https://components101.com/modules/mx1508-dc-motor-driver-pinout-features-datasheet>
- [8] M. Nurfadillah and A. Stefanie, "Gloves Technology (GLOTECH) For

Deaf And Dumb,” vol. 8, no. 4, pp. 7712–7717, 2024.

- [9] M. FATURRAHMAN, “TUNARUNGU DAN TUNAWICARA MENGGUNAKAN FLEX SENSOR DAN MPU-6050 TUNARUNGU DAN TUNAWICARA MENGGUNAKAN FLEX SENSOR DAN MPU-6050 Muh . Faturrahman D041191034,” 2024.
- [10] M. Alamsyah, M. P. Darsana, D. Amalia, and Y. Komalasari, “FAKTOR-FAKTOR YANG MEMPENGARUHI MONITORING REAL-TIME PM2 . 5 DAN CO2 DI AREA TERMINAL BANDAR UDARA : LOW-COST SENSOR , INTERNET OF THINGS (IOT) DAN PENGUKURAN POLUTAN UDARA,” vol. 9, no. 4, pp. 320–342, 2024.

