DAFTAR PUSTAKA

[1] Barela, M. (2016, October 12). Diambil kembali dari Adafruit: https://learn.adafruit.com/speech-synthesis-on-the-raspberry-pi?view=all

[2] Taufan, M. (2011, October 28). Diambil kembali dari Rider-system: http://www.rider-system.net/2011/10/ldr-light-dependent-resistor.html

[3] Monk, S. (2016). *Programing The Raspberry Pi.* New York: McGraw-Hill.

[4] Upton, E. J. (2015). *Learning Computer Architecture With Raspberry Pi.* Indiana: Jhon Willey & Sons,Inc .

[5] Prima. *Praktikum Elektronika Digital Modul 12 encoder.* Politeknik Elektronika Surabaya.

[6] Hidayat. *Praktikum Sistem Digital.* Universitas Komputer Indonesia.

[7] Raharjo, B (2015). *Mudah Belajar python untuk aplikasi Desktop dan Web.* Bandung: Informatika.

[8] suhesty, T(2014). *Bahasa pemograman Python*. ilmuti.org.

[9] anonymous (2017, April 2). Diambil kembali dari dfrobot, Diakses 2 Oktober 2017, 11.00 WIB https://www.dfrobot.com/wiki/index.php/DFPlayer_Mini_SKU:DFR0299

[10] Munandar, A (2012, Juni 27). Diambil kembali dari leselektronik: Diakses 2 Oktober 2017, 10.00 WIB < http://www.leselektronika.com/2012/06/liguid-crystal-display-lcd-16-x-2.html />

[11] Mulyana, A. *Praktikum Elektronika Dasar.* Universitas Komputer Indonesia.

[12] Pengertian Multiplexer, (2015, Mei 31). Diakses 2 Oktober 2017, 10.00 WIB < http://www.tambangilmu.com/2016/05/pengertian-multiplexer-mux.html />

[13] Chan, Arthur., Evandro Gouvea., dkk. 2007. (Third Draft) The Hieroglyphs: Building Speech Applications Using CMU Sphinx and Related Resources.

[14] Daines, David Huggins. 2011. An Architecture for Scalable, Universal Speech Recognition. Carnegie Mellon University. Pittsburgh.

[15] I2C LCD, Lab Elektronika (2017, Maret 13). Diakses 2 Oktober 2017, 10.00 WIB.
< http://saptaji.com/2016/06/27/bekerja-dengan-i2c-lcd-dan-arduino/ >