DAFTAR PUSTAKA

[1] Zet Kafiar Erricson, Kendek Allo Elia, Dringhuzen J. Mamahit, "Rancang Bangun Penyiram Tanaman Berbasis Arduino Uno Menggunakan Sensor Kelembaban YL-39 Dan YL-69" Juli-Oktober 2018.

[2] D. B. S, "Monitoring Suhu dan Kelembapan pada Inkubator Penetas Telur Ayamdengan Konsep IoT Menggunakan ARM STM 32", 2019.

[3] T. T. Saputro, "embedednesia.com," 9 april 2017. [Online]. Available: https://embeddednesia.com/v1/tutorial-nodemcu-pertemuan-pertama/. [Accessed 20 maret 2019].

[4] wikipedia, "wikipedia ensiklopedia bebas," 5 November 2019, pukul 11.18. [Online]. Available: https://id.wikipedia.org/wiki/Ponsel_cerdas. [Accessed 23 November 2019].

[5] Tarigan, Siska Andriani Br. "Perancangan alat penyiram tanaman otomatis berbasis mikrokontroler arduino uno dengan menggunakan sensor soil moisture". Teknik Elektro. Universitas sumatra utara, 2019.

[6] Oktavianus Rahmat, " Desain Dan Implementasi Sistem Monitoring Kelembaban Tanah Berbasis Android," 2 juli 2017.

[7] Immersa, "immersalab.com," 2 maret 2018, [Online]. Available: https://www.immersa-lab.com/pengertian-relay-fungsi-dan-cara-kerja-relay.htm. [Accessed 23 November 2019].

[8] Rfr on, "Pengertian, fungsi dan jenis pompa air," 3 Desember 2016, [Online]. Available: http://www.mangihot.com/2016/12/pompa.htm. [Accessed 23 November 2019].

[9] Faudin, Agus " mengenal aplikasi blynk untuk fungsi IoT," 23 November 2017, [Online]. Available: https://www.nyebarilmu.com/mengenal-aplikasi-blynk-untuk-fungsi-iot/ [Accessed 23 November 2019].