

## DAFTAR PUSTAKA

---

- [1] K. N. Tongay, "Sensor data computing as a service in Internet of Things," ieee, pune, 2016.
- [2] E. m. d. R. kharisma, "Perancangan Alat Peringatan Dini Bahaya Banjir dengan Mikrokotroler Arduino Uno R3," vol. I, pp. 172-173, 2014.
- [3] B. R. S. Frederick Constantianus, "Analisa dan Desain Sistem Bimbingan Tugas Akhir Berbasis Web," vol. I, p. 96, 2005.
- [4] Sutono, "Sistem Monitoring Ketinggian air," vol. XIII, p. 50.
- [5] C. A. M. K. I. P. Hafizh Fiisabilillah, "PERANCANGAN SISTEM KONTROL LISTRIK MENGGUNAKAN ETHERNET SHIELD," p. 5, 2015.
- [6] I. Arifin, "AUTOMATIC WATER LEVEL CONTROL BERBASIS," p. 23, 2015.
- [7] S. H. Eko Ihsanto, "RANCANG BANGUN SISTEM PENGUKURAN Ph METER DENGAN," vol. V, p. 131, 2014.
- [8] A. saputra, "PENGUKUR KADAR KEASAMAN DAN KEKERUHAN AIR," p. 9, 2016.
- [9] K. S. Haryana, "PENGEMBANGAN PERANGKAT LUNAK," vol. II, p. 15, 2008.
- [10] D. Abdullah, "PERANCANGAN DAN IMPLEMENTASI VIRTUAL HOSTING," p. 9.