

## REFERENSI

- [1] Balamurugan, S., & Saravanakamalam, D. “Energy Monitoring and Management using Internet of Things”, in *International Conference on Power and Embedded Drive Control (ICPEDC)* 208–212, 2017
- [2] [cloud.Google.com.firebaseio](https://cloud.google.com.firebaseio) (diakses tanggal 19 Juli 2019)
- [3] Dubey, R., Nath, S., Harsha, K., Vinay, D. R. S., Bayya, M., & Rao, B. P. (n.d.). “Smart home management with online power measurement”.
- [4] Dt, W. G. (n.d.). *A Smart Switch to Connect and Disconnect Electrical Devices At Home by Using Internet*, 439–446.
- [5] [epochconverter.com/](https://epochconverter.com/) (diakses tanggal 20 Juli 2019)
- [6] [firebase.google.com/docs/](https://firebase.google.com/docs/) (diakses pada tanggal 20 Juli 2019)
- [7] Ilhami, M. Pengenalan *Google Firebase* Untuk *Hybrid Mobile Apps* Berbasis Cordova, 3(124), 16–29, 2017
- [8] Junaidi, A. (2015). *Internet Of Things* , Sejarah , Teknologi Dan Penerapannya : Review, I(3), 62–66.
- [9] [json.org/](https://json.org/) (diakses pada tanggal 20 Juli 2019)
- [10] M. Pushpavalli, K. Nivetha, and M. Dhanasu, “A New Approach For An Energy Management System Using Ladder Logic Program For Industry Application,” vol. 2, no. 4, pp. 587–594, 2015.
- [11] Masinambow, V., Najoan, M. E. I., & Lumenta, A. S. M. (2014). Pengendali Saklar Listrik Melalui Ponsel Pintar Android, 1–9.
- [12] Mismail, B., 1995. Rangkaian Listrik. Jilid I ed. Bandung: Penerbit ITB.
- [13] Nave, Carl Rod. "HyperPhysics - Electric Currents". Department of Physics and Astronomy, Georgia State University., 2006
- [14] R. A.S and S. M, Rekayasa Perangkat Lunak, Bandung: Informatika Bandung, 2013.
- [15] P. Hidayatullah and J. K. Kawistara, Pemrograman Web, Bandung: Informatika, 2017