

## DAFTAR PUSTAKA

- [1] <https://beritagar.id/artikel/berita/memilah-sampah-sepele-tapi-sulit-dilakukan-rumah-tangga> diakses 6 september 2019
- [2] <https://www.cnnindonesia.com/gaya-hidup/20180425101643-282-293362/riset-24-persen-sampah-di-indonesia-masih-tak-terkelola> diakses 6 september 2019
- [3] ITU-T, “Overview of the Internet of Things,” Recommendation Y.2060, June 2012.
- [4] A. Al-Fuqaha, M. Guizani, M. Mohammadi, M. Aledhari, and M. Ayyash, “Internet of Things: A Survey on Enabling Technologies, Protocols, and Applications,” *IEEE Commun. Surv. Tutorials*, vol. 17, no. 4, pp. 2347–2376, 2015. Sukarjadi, Deby Tobagus Setiawan, Arifiyanto, Moch. Hatta
- [5] Divisi Digital Service, "ANTARES | Reliable IoT Platform," PT Telekomunikasi Indonesia, 04 2017. [Online]. Available: <https://www.antares.id/docs.html>. Diakses 20 april 2020.
- [6] D. Louis, P. Müller, D. Louis, and P. Müller, “Android,” in *Android*, 2016.
- [7] Tim Pelatihan Developer Google, “Kursus Dasar-Dasar Developer Android,” Desember 2016. Available: <https://googledevelopertraining.gitbooks.io/android-developer-fundamentals-courseconcepts/content/idn/>. Diakses 20 april 2020