DAFTAR PUSTAKA

[1] "Bahaya Sampah Plastik Dan Solusi Mengatasinya", 12 Juli 2021, https://www.rumah.com/panduan-properti/sampah-plastik-masalah-yang-muncul-dan-solusinya-27262. (accessed Oct. 14, 2021)

[2] Fatma, Baharrudy, and Pius Triwahyudi. "Pengelolaan Sampah Plastik Di Sungai Bengawan Solo Oleh Dinas Lingkungan Hidup Kota Surakarta." *Jurnal Discretie: Jurnal Bagian Hukum Administrasi Negara*, vol. 1, no. 1, Apr. 2020, pp. 25–26.

[3] Nathania, Elbena Bani, and I Gede Purnama. "Pengetahuan, SIKAP, Dan Perilaku Penjual Terhadap Pelarangan Penggunaan Kantong Belanja Plastik Sekali Pakai Di Pasar Tradisional Badung Kota Denpasar." *ARCHIVE OF COMMUNITY HEALTH*, vol. 7, no. 2, 2020, pp. 13–15., ISSN 2527-3620, https://doi.org/10.24843/ach.2020.v07.i02.p02.

[4] Nur Utami, Rizki, et al. "Kesadaran Penggunaan Plastik Sekali Pakai Mahasiswa Pendidikan Biologi Universitas Tidar." *NECTAR: Jurnal Pendidikan Biologi*, vol. 1, no. 1, 2018, pp. 8–9.

[5] Nisaa, Ainul Firdatun, and IDAA Warmadewanthi. "KEBIJAKAN PENGELOLAAN SAMPAH PLASTIK DI INDONESIA." Purifikasi, vol. 20, no. 1, Dec. 2020, pp. 16–17., https://doi.org/10.12962/j25983806.v20.i1.401.

[6] Klemeš, Jiří Jaromír, et al. "Plastics: Friends or Foes? the Circularity and Plastic Waste Footprint." Energy Sources, Part A: Recovery, Utilization, and Environmental Effects, vol. 43, no. 13, 2020, pp. 1–17., https://doi.org/10.1080/15567036.2020.1801906.

[7] Y. Zhang, Y. Zhang, W. She, L. Yang, G. Liu, and Y. Yang." Rheological and harden properties of the high- thixotropy 3D printing concrete.", Constr. Build. Mater., vol. 201, 2019, pp. 278–285., https://doi.org /10.1016/j.conbuildmat.2018.12.061.

[8] B. J. Brooks, K. M. Arif, S. Dirven, and J. Potgieter. "Robot-assisted 3D printing of biopolymer thin shells." Int. J. Adv. Manuf. Technol., vol. 89, no. 1–4, 2017, pp. 957–968., https://doi.org/10.1007/s00170-016-9134-y.

[9] M. Kaszyńska et al. "Evaluation of suitability for 3D printing of high performance concretes." MATEC Web Conf., vol. 163, 2018, pp. 1–8, https://doi.org/10.1051/matecconf/201816301002.

[10] rajawali3d. “FDM printer, Cartesian vs Delta printer.” *Rajawali3D*, 28 May 2018, http://www.rajawali3d.com/127/fdm-printer-cartesian-vs-delta-printer/. (accessed Nov. 3, 2021)

[11] Novianty, Dythia. “Pengguna Android Di Dunia.” *Berita Suara*, 20 May 2021, https://www.suara.com/tekno/2021/05/20/061609/pengguna-android-di-dunia-tembus-3-miliar?page=all. (accessed Dec. 15, 2021)

[12] Dewi, Ika Parma Parma, et al. *Dasar-Dasar Android Sudio dan Membuat Aplikasi Mobile Sederhana*. WIDINA BHAKTI PERSADA BANDUNG, 2021.

[13] “Google Play.” *Wikipedia*, Wikipedia Foundation, 28 Oct. 2021, https://id.wikipedia.org/wiki/Google_Play. (accessed Dec. 22, 2021)

[14] Bell, Charles. *3D Printing with Delta printers*. Apress, 2015.

[15] “Android (operating system).” *Wikipedia*, Wikipedia Foundation, 23 Dec. 2021, https://en.wikipedia.org/wiki/Android_(operating_system). (accessed Dec. 25, 2021)

[16] Budianto, Yosef Teddy, et al. “Rancang Bangun Mesin 3D printer Dan Laser Engraver Berbasis Arduino.” *Jurnal Rekayasa Mesin*, vol. 15, no. 3, 2020, pp. 183–185., ISSN 2540-7678, https://doi.org/10.32497/jrm.v15i3.1994.

[17] Izzati, Fanisa, et al. “Monitoring Dan Data Akuisis Pada 3D printer Simetris Bilateral Menggunakan Matlab.” *Jurnal Elkolind*, vol. 8, no. 2, Jul. 2021, http://doi.org/10.33795/elkolind.v8i2.252.

[18] Taufik, Ikhwan, et al. “Monitoring Dan Analisis Mesin 3d Printing Berbasis Sensor Getaran Untuk Mengoptimalkan Kualitas Hasil.” *Proceeding International Seminar^{1st} ECOSTECH 2017*, Nov. 2017.

[19] Li, Shuning, et al. “Monitoring 3D printer Performance Using Internet of Things (IOT) Application.” *2017 ASEE Annual Conference & Exposition Proceedings*, 2017, https://doi.org/10.18260/1-2--28686.

[20] Pahlevi, Reza, et al. “Kontrol 3D printer Berbasis Arduino.” *Prosiding Seminar Nasional Inovasi Teknologi Terapan*, Aug. 2021.

[21] Whitmore, Andrew, et al. “The Internet of Things—a Survey of Topics and Trends.” *Information Systems Frontiers*, vol. 17, no. 2, 2014, pp. 261–274., https://doi.org/10.1007/s10796-014-9489-2.

[22] "Cara Kerja Konsep Internet of Things.", *Strategic Partner Solution*, 2019, http://www.myspsolution.com/news-events/cara-kerja-konsep-internet-of-things/. (accessed Dec. 27, 2021).

[23] Kurk, Ab. "Tutorial: Intro to the NODEMCU." *The Arduino Maker Man*, The Arduino Maker Man, 15 Mar. 2018, https://thekurks.net/blog/2018/3/14/intro-to-nodemcu. (accessed Dec. 28, 2021).

[24] Dharmawan, Hari Arief. *Mikrokontroler: Konsep Dasar dan Praktis*. Malang: UBMedia, 2017, ISBN 978-602-432-071-3.

[25] Badi. "Mikrokontroler : Pengertian, Fungsi, Struktur, Jenis, Contoh." *Thecityfoundry*, 30 July 2022, https://thecityfoundry.com/mikrokontroler/. (accessed Aug 1, 2022).

[26] Kho, Dickson. "Pengertian Sensor Suhu Dan Jenis-Jenisnya." *Teknik Elektronika*, 15 Aug. 2017, https://teknikelektronika.com/pengertian-sensor-suhu-jenis-jenis-sensor-suhu/. (accessed Aug 14, 2022).

[27] Suprianto. "Limit Switch (Saklar Pembatas)." *All Of Life*, 30 Oct. 2015, http://blog.unnes.ac.id/antosupri/limit-switch-saklar-pembatas/. (accessed Aug 15, 2022).

[28] M. Purwahid and J. Trikola, "Analisis Quality of Service (QoS) Jaringan Internet Untuk Mendukung Rencana Strategis Infrastruktur Jaringan Komputer Di SMK N 1 Sukadana," *JTKSI*, vol. 2, no. 3, pp. 100-109, 2019.

[29] I. B. A. E. M. Putra, M. S. I. Adnyana and L. Jasa, "Analisis Quality of Service Pada Jaringan Komputer," *Majalah Ilmiah Teknologi Elektro*, vol. 20, no. 1, pp. 95-101, 2021.