

DAFTAR PUSTAKA

- [1] diabetesatlas, “IDFDA10 Global Fact Sheet.pdf”, 2021, Accessed: October 18, 2022. [Online]. Available: <https://diabetesatlas.org/idfawp/resource-files/2021/11/IDFDA10-global-fact-sheet.pdf>
- [2] International Diabetes Federation. IDF Diabetes Atlas, 10th edn. Brussels, Belgium: 2021. Available at: <https://www.diabetesatlas.org>
- [3] Afridah, Wiwik dan Nurul Jannatul Firdausi. (2018). Waspada Diabetes Melitus: Analisis Perilaku Berisiko pada Peningkatan Kasus Diabetes Melitus di Indonesia. Surabaya: Universitas Nahdlatul Ulama Surabaya
- [4] Sadya, Sarnita. (2022). Persentase pengguna telepon genggam RI capai 64,87% pada 2021. Diakses pada 29 November 2022, dari <https://dataindonesia.id/digital/detail/persentase-pengguna-telepon-genggam-ri-capai-6487-pada-2021>
- [5] Centers for Disease Control and Prevention. (2022). Physical Inactivity. Diakses pada 19 Oktober 2022, dari <https://www.cdc.gov/chronicdisease/resources/publications/factsheets/physical-activity.htm#print>
- [6] dr. Monique C. Widjaja, MGizi, SpGK. (2022). Jenis Makanan untuk Penderita Diabetes dan Cara Mengkonsumsinya. Diakses pada 19 Oktober 2022, dari https://www.gramedia.com/best-seller/cara-menulis-daftar-pustaka/#4_Cara_menulis_Daftar_pustaka_dari_Internet_atau_Website_Beserta_Contohnya
- [7] Statcounter GlobalStats. (2022). Mobile Operating System Market Share in Indonesia - October 2022. Diakses pada 29 November 2022, dari <https://gs.statcounter.com/os-market-share/mobile/indonesia>
- [8] C.-F. Wang, “A basic introduction to separable convolutions,” Medium, <https://towardsdatascience.com/a-basic-introduction-to-separable-convolutions-b99ec3102728> (accessed Jul. 17, 2023).

- [9] F. Chollet, "Xception: Deep learning with depthwise separable convolutions," *2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2017. doi:10.1109/cvpr.2017.195
- [10] C. Szegedy, S. Ioffe, V. Vanhoucke, and A. Alemi, "Rethinking the Inception Architecture for Computer Vision," in *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*, 2016, pp. 2818-2826.
- [11] Google Cloud, "Inception-v3 Advanced Usage Guide," Available: <https://cloud.google.com/tpu/docs/inception-v3-advanced>. [Accessed: July 2, 2023].
- [12] Pratama, Arif Taufiq M dan Ahmad R. Pramata (2021). Rancangan Bangun Aplikasi Android "Kuliah Apa?" Berbasis Flutter dan TensorFlow Lite, Diakses pada 17 Januari 2021, dari <https://journal.uui.ac.id/AUTOMATA/article/view/17293>
- [13] International Diabetes Federation. (2021). Diabetes around the world 2021. Diakses pada 25 Oktober 2022, dari <https://diabetesatlas.org/idfawp/resource-files/2021/11/IDFDA10-global-fact-sheet.pdf>
- [14] US Department of Homeland Security. (2017). DHS Section 508 Compliance Test Process for Android Mobile Applications.