

## DAFTAR PUSTAKA

- [1] B. Yosephin, “Tuntunan Praktis Menghitung Kebutuhan Gizi,” *Perpust. Tenas Effendy Kota Pekanbaru*, p. 202p, 2018, [Online]. Available: <https://pustaka.pekanbaru.go.id/inlislite3/opac/detail-opac?id=28395>
- [2] Menteri Kesehatan Republik Indonesia, “Peraturan Menteri Kesehatan Republik Indonesia Nomor 28 Tahun 2019 Tentang Angka Kecukupan Gizi Yang Dianjurkan Untuk Masyarakat Indonesia,” *Carbohydr. Polym.*, vol. 1, no. 1, p. 17, 2019.
- [3] L. A. Furkon, “Ilmu Gizi dan Kesehatan,” *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2016.
- [4] K. K. KEMENKES, “Peraturan Menteri Kesehatan Republik Indonesia Nomor 41 Tahun 2014 Tentang Pedoman Gizi Seimbang,” p. 97, 2014.
- [5] D. T. Laswati, “Masalah Gizi Dan Peran Gizi Seimbang,” *Agrotech J. Ilm. Teknol. Pertan.*, vol. 2, no. 1, pp. 69–73, 2019, doi: 10.37631/agrotech.v2i1.12.
- [6] Badan Litbang Kesehatan RI, “Gambaran Konsumsi Pangan, Permasalahan Gizi dan Penyakit Tidak Menular Penduduk Indonesia,” *Ris. Kesehat. Dasar 2013*, pp. 1–64, 2015.
- [7] T. J. Pratami, L. Widajanti, and R. Aruben, “Hubungan Penerapan Prinsip Pedoman Gizi Seimbang Dengan Status Gizi Mahasiswa S1 Departemen Ilmu Gizi,” *J. Kesehat. Masy.*, vol. 4, no. 4, pp. 561–570, 2016.
- [8] Badan Penelitian Dan Pengembangan, “Laporan Nasional Riset Kesehatan Dasar,” *Media Kesehatan Masyarakat Indonesia*. pp. 582–586, 2018. doi: 10.12688/f1000research.46544.1.
- [9] Badan Penelitian Dan Pengembangan Kementrian Kesehatan RI, “Riset Kesehatan Dasar,” p. 264, 2013, doi: 10.1126/science.127.3309.1275.
- [10] S. Soelistijo, “Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia 2021,” *Glob. Initiat. Asthma*, pp. 18–19, 2021.
- [11] A. Yoeantafara and S. Martini, “Pengaruh Pola Makan Terhadap Kadar

- Kolesterol Total,” *Media Kesehat. Masy. Indones.*, vol. 13, no. 4, p. 304, 2017, doi: 10.30597/mkmi.v13i4.2132.
- [12] E. Y. Lee, J. Choi, A. Ahn, E.-J. Oh, H.-J. Kweon, and D. Cho, “Acceptable macronutrient distribution ranges and hypertension,” *Clin. Exp. Hypertens.*, vol. 37, pp. 463–467, 2015.
- [13] J. A. Harris and F. G. Benedict, “A Biometric Study of Human Basal Metabolism,” *Proc. Natl. Acad. Sci.*, vol. 4, no. 12, pp. 370–373, 1918, doi: 10.1073/pnas.4.12.370.
- [14] I. C. Firestore, “Cloud Firestore Key capabilities.” <https://firebase.google.com/docs/firestore> (accessed Dec. 30, 2023).
- [15] L. Moroney, “Cloud Storage for Firebase,” *The Definitive Guide to Firebase*, 2017. <https://firebase.google.com/docs/storage> (accessed Dec. 30, 2022).
- [16] C. D. Lewis, *Industrial and Business Forecasting Methods: A Practical Guide to Exponential Smoothing and Curve Fitting*. Butterworth Scientific, 1982. [Online]. Available: <https://books.google.co.id/books?id=t8W4AAAAIAAJ>
- [17] R. Padilla, S. L. Netto, and E. A. B. Da Silva, “A Survey on Performance Metrics for Object-Detection Algorithms,” *Int. Conf. Syst. Signals, Image Process.*, vol. 2020-July, pp. 237–242, 2020, doi: 10.1109/IWSSIP48289.2020.9145130.
- [18] M. Ahmed, K. A. Hashmi, A. Pagani, M. Liwicki, D. Stricker, and M. Z. Afzal, “Survey and performance analysis of deep learning based object detection in challenging environments,” *Sensors*, vol. 21, no. 15, pp. 1–30, 2021, doi: 10.3390/s21155116.
- [19] A. Verma, A. Khatana, and S. Chaudhary, “A Comparative Study of Black Box Testing and White Box Testing,” *Int. J. Comput. Sci. Eng.*, vol. 5, pp. 301–304, 2017, doi: 10.26438/ijcse/v5i12.301304.
- [20] J. Brooke, “SUS: A quick and dirty usability scale,” *Usability Eval. Ind.*, vol. 189, 1995.

- [21] J. Sauro, *A Practical Guide to the System Usability Scale: Background, Benchmarks & Best Practices*. Measuring Usability LLC, 2011. [Online]. Available: <https://books.google.co.id/books?id=BL0kKQEACAAJ>
- [22] J. Sauro, “5 Ways to Interpret,” 2018. <https://measuringu.com/interpret-sus-score/> (accessed Dec. 30, 2022).
- [23] “Metrics.” <https://k6.io/docs/using-k6/metrics/> (accessed Jun. 18, 2023).
- [24] A. Sethi, “One Hot Encoding vs . Label Encoding using Scikit- What is Categorical Encoding ? Different Approaches to Categorical Encoding What is Label Encoding ?,” 2023. <https://www.analyticsvidhya.com/blog/2020/03/one-hot-encoding-vs-label-encoding-using-scikit-learn/> (accessed Mar. 18, 2023).
- [25] P. Jaringan *et al.*, “ONNX dan Azure Machine Learning : Membuat dan mempercepat model Azure Machine Learning Dapatkan model ONNX,” 2022. <https://learn.microsoft.com/id-id/azure/machine-learning/concept-onnx> (accessed Apr. 30, 2023).
- [26] O. Runtime, “Welcome to ONNX Runtime.” <https://onnxruntime.ai/docs/> (accessed Apr. 30, 2023).
- [27] J. Redmon, S. Divvala, R. Girshick, and A. Farhadi, “You Only Look Once : Unified , Real-Time Object Detection”.
- [28] G. Play, G. Play, J. Anda, and A. Studio, “Ringkasan manifes aplikasi.” <https://developer.android.com/guide/topics/manifest/manifest-intro?hl=id#compatibility> (accessed Apr. 29, 2023).
- [29] T. Android *et al.*, “Configure your build.” <https://developer.android.com/build#build-process> (accessed Apr. 29, 2023).