DAFTAR PUSTAKA

[1] Rokom. (2023, January 25). *sehatNegeriku*. Diambil kembali dari sehatNegeriku Kementrian Kesehatan Republik Indonesia: https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20230125/3142280/prevalensi-stunting-di-indonesia-turun-ke-216-dari-244/

[2] Fitriani, N. (2023, August 4). *Open Data Jabar*. Diambil kembali dari opendata.jabarprov.go.id: https://opendata.jabarprov.go.id/id/artikel/data-terbaru-prevalensi-stunting-di-jabar-menurun-43-pencapaian-target-who-semakin-dekat

[3] Bustami, M. A. (2020). The Identification of Modeling Causes of Stunting Children Aged 2-5 Years in Aceh Province Indonseia. *Open Access Maced J Med Sci*, 7.

[4] Black, R. E., Victora, C. G., Walker, S. P., Bhutta, Z. A., Christian, P., de Onis, M., & Uauy, R. (2013). Maternal and child undernutrition and overweight in low-income and middle-income countries. The Lancet, 382(9890), 427-451.

[5] Hoddinott, J., Alderman, H., Behrman, J. R., Haddad, L., & Horton, S. (2013). The economic rationale for investing in stunting reduction. Maternal & Child Nutrition, 9(S2), 69-82.

[6] Dangour, A. D., Watson, L., Cumming, O., Boisson, S., Che, Y., Velleman, Y., & Uauy, R. (2013). Interventions to improve water quality and supply, sanitation and hygiene practices, and their effects on the nutritional status of children. The Cochrane Database of Systematic Reviews, (8), CD009382.

[7] Prendergast, A. J., & Humphrey, J. H. (2014). The stunting syndrome in developing countries. Paediatrics and International Child Health, 34(4), 250-265.

[8] S. Sutarto, D. M.-A., and undefined 2018, “Stunting, Faktor ResikodanPencegahannya,” repository.lppm.unila.ac.id, Accessed: Nov. 02, 2021. [Online]. Available: http://repository.lppm.unila.ac.id/9767/

[9] Black, R. E., Allen, L. H., Bhutta, Z. A., Caulfield, L. E., de Onis, M., Ezzati, & Maternal and Child Undernutrition Study Group. (2013). Maternal and child undernutrition: global and regional exposures and health consequences. The Lancet, 371(9608), 243-260.

[10] Republik Indonesia, "Kepmenkes RI Nomor 2 Tahun 2020 tentang Standar Antropometri Anak," 2, 2020.

[11] Victora, C. G., Adair, L., Fall, C., Hallal, P. C., Martorell, R., Richter, L., & Sachdev, H. S. (2010). Maternal and child undernutrition: consequences for adult health and human capital. The Lancet, 371(9609), 340-357.

[12] de Onis, M., Onyango, A. W., Borghi, E., Siyam, A., Nishida, C., & Siekmann, J. (2007). Development of a WHO growth reference for school-aged children and adolescents. Bulletin of the World Health Organization, 85(9), 660-667.

[13] Juran, J. M. (1988). "Juran on Planning for Quality." Free Press.

[14] Beizer, B. (1995). "Software Testing Techniques." International Thomson Computer Press.

[15] Kaner, C., Falk, J., & Nguyen, H. Q. (1999). "Testing Computer Software." Wiley.

[16] Pressman, R. S. (2014). "Software Engineering: A Practitioner's Approach." McGraw-Hill Education.

[17] Sommerville, I. (2011). "Software Engineering." Addison-Wesley.

[18] Cormen, T. H., Leiserson, C. E., Rivest, R. L., & Stein, C. (2009). "Introduction to Algorithms." MIT Press

[19] Sudfeld, C. R., McCoy, D. C., Danaei, G., Fink, G., Ezzati, M., Andrews, K. G., ... & Fawzi, W. W. (2015). Linear growth and child

development in low- and middle-income countries: a meta-analysis. Pediatrics, 135(5), e1266-e1275.

[20] De Onis, M., Onyango, A. W., Borghi, E., Siyam, A., Nishida, C., & Siekmann, J. (2007). Development of a WHO growth reference for school-aged children and adolescents. Bulletin of the World Health Organization, 85(9), 660-667.

[21] Owens, M. (2010). The Definitive Guide to SQLite. Apress.

[22] Guihot, H. (2012). Pro Android Apps Performance Optimization. Apress.

[23] Kumar, A. (2018). Mastering Firebase for Android Development: Build real-time, scalable, and cloud-enabled Android apps with Firebase. Packt Publishing.

[24] Armbrust, M., Fox, A., Griffith, R., Joseph, A. D., Katz, R. H., Konwinski, A., & Zaharia, M. (2010). "A view of cloud computing." Communications of the ACM, 53(4), 50-58.

[25] Cormen, T. H., Leiserson, C. E., Rivest, R. L., & Stein, C. (2022). Introduction to Algorithms. MIT Press.

[26] Haralick, R. M., Shapiro, L. G., & Lee, S. (1985). "Image segmentation techniques." Computer Vision, Graphics, and Image Processing, 29(1), 100-132.

[27] Canny, J. (1986). "A computational approach to edge detection." IEEE Transactions on Pattern Analysis and Machine Intelligence, 8(6), 679-698.

[28] Sonka, M., Hlavac, V., & Boyle, R. (1999). "Image Processing, Analysis, and Machine Vision." PWS Publishing Company..

[29] Rish, I. (2001). "An empirical study of the naive Bayes classifier." In IJCAI 2001 Workshop on Empirical Methods in Artificial Intelligence.

[30] Cover, T., & Hart, P. (1967). "Nearest neighbor pattern classification." IEEE Transactions on Information Theory, 13(1), 21-27.

[31] Quinlan, J. R. (1986). "Induction of decision trees." Machine learning, 1(1), 81-106.

[32] Dennis, A., Wixom, B. H., & Tegarden, D. (2019). Systems analysis and design (7th ed.). John Wiley & Sons.

[33] Johnson, B. (2019). Visual Studio Code: End-to-End Editing and Debugging Tools for Web Developers. Apress.

[34] Smyth, N. (2018). Android Studio 3.2 Development Essentials-Android 9 Edition: Developing Android 9 Apps Using Android Studio 3.2, Java and Android Jetpack

[35] Lundberg, S. M., & Lee, S. I. (2017). A unified approach to interpreting model predictions. Advances in Neural Information Processing Systems, 30, 4765-4774.

[36] Agarwal, U. (2018). Hands-On Full Stack Development with Angular 5 and Firebase: Build real-time, serverless, and progressive web applications with Angular and Firebase. Packt Publishing Ltd.

[37] Hastie, T., Tibshirani, R., & Friedman, J. (2009). The Elements of Statistical Learning: Data Mining, Inference, and Prediction. Springer Science & Business Media.

[38] Zhang, C., & Ma, Y. (2012). k-Nearest neighbor classification algorithm based on attribute weighting. Pattern Recognition Letters, 33(11), 1436-1441.

[39] Parelta, JH. (2023). Microservice APIs: Using Python, Flask, FastAPI, OpenAPI and More.

[40] Han, J., Kamber, M., & Pei, J. (2011). Data Mining: Concepts and Techniques. Morgan Kaufmann.

[41] Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., ... & Duchesnay, É. (2011). Scikit-learn: Machine Learning in Python. Journal of Machine Learning Research, 12, 2825-2830.

[42] Beizer, B. (1995). Black-Box Testing: Techniques for Functional Testing of Software and Systems. John Wiley & Sons.

[43] Pressman, R. S. (2014). Software Engineering: A Practitioner's Approach. McGraw-Hill Education.

[44] Myers, G. J., Sandler, C., & Badgett, T. (2011). The Art of Software Testing. John Wiley & Sons.

[45] Connolly, T., & Begg, C. (2015). Database Systems: A Practical Approach to Design, Implementation, and Management. Pearson.

[46] Cohn, M. (2004). User Stories Applied: For Agile Software Development. Addison-Wesley Professional.