

DAFTAR PUSTAKA

- [1] BPKN, 2020. [Online]. Available: <https://bpkn.go.id/uploads/document/5cd5f87f3904069584beb4db1a9f81978274ad7e.pdf>. [Accessed 13 July 2020].
- [2] P. Bolstad, GIS fundamentals: a first text on geographic information systems, 5th ed., Acton: XanEdu, 2017.
- [3] R. A. d. By and O. Huisman, Principles of geographic information systems: an introductory textbook, Enschede: The International Institute for Geo-Information Science and Earth Observation (ITC), 2009.
- [4] J. B. Pick, Geographic information systems in business, Hershey: Idea Group Pub., 2005.
- [5] D. Jacobson, D. Woods and G. Brail, APIs: a strategy guide, Sebastopol, California: OReilly, 2012.
- [6] B. Jin, S. Sahni and A. Shevat, Designing web APIs: building APIs that developers love, 1st ed., Sebastopol, Carolina: OReilly, 2018.
- [7] M. N. Parapat, D. Kusbianto and C. Rahmad, "Rancang Bangun Aplikasi Pencarian Rute Terpendek Jasa Kiriman Barang Berbasis Mobile Dengan Metode Algoritma Dijkstra," *Jurnal Informatika Polinema*, vol. 3, no. 3, p. 15, 2017.
- [8] D. R. Lanning, G. K. Harrell and J. Wang, "Dijkstras algorithm and Google maps," *Proceedings of the 2014 ACM Southeast Regional Conference on - ACM SE 14*, pp. 1-3, 2014.
- [9] M. A. Prasetyo, R. Latuconsina and T. W. Purboyo, "Shortest Path Algorithms: State of the Art," *International Journal of Applied Engineering Research*, vol. 12, no. 23, pp. 13610-131617, 2017.
- [10] D. Wahyuningsih and E. Syahreza, "Shortest Path Search Futsal Field Location With Dijkstra Algorithm," *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 12, no. 2, p. 161, 2018.
- [11] E. D. Kaplan and C. J. Hegarty, Understanding GPS: principles and applications, 2nd ed., Boston: Artech House, 2006.
- [12] A. El-Rabbany, Introduction to GPS: the global positioning system, Boston: Artech House, 2002.

- [13] A. Dennis, B. H. Wixom, D. P. Tegarden and E. Seeman, *System analysis & design: an object-oriented approach with UML*, 5th ed., Hoboken: Wiley, 2015.
- [14] J. N. Robbins, *Learning web design: a beginners guide to HTML, CSS, Javascript, and web graphics*, 4th ed., Sebastopol: O'Reilly & Associates Inc, 2012.
- [15] J. Duckett, *HTML & CSS design: design and build websites*, Indianapolis: John Wiley & sons, inc., 2011.
- [16] R. Nixon, *Learning PHP, MySQL & JavaScript: with jQuery, CSS & HTML5*, 5th ed., Sebastopol: O'Reilly, 2018.
- [17] T. Butler and K. Yank, *PHP & MySQL: Novice to Ninja*, 6th ed., Collingwood: SitePoint Pty. Ltd., 2017.
- [18] J. P. Carle, *Android app development in Android Studio: Java + Android Edition for beginners*, 1st ed., Manchester Academic Publishers, 2017.
- [19] M. Abousaeidi, R. Fauzi and R. Muhamad, "Geographic Information System (GIS) modeling approach to determine the fastest delivery routes," *Saudi Journal of Biological Sciences*, vol. 23, no. 5, pp. 555-564, 2016.
- [20] T. Bosona, G. Gebresenbet, I. Nordmark and D. Ljungberg, "Integrated Logistics Network for the Supply Chain of Locally Produced Food, Part I: Location and Route Optimization Analyses," *Journal of Service Science and Management*, vol. 4, no. 2, pp. 174-183, 2011.
- [21] W. Zhen-fang and L. Yi-jie, "Research of Web Services Based on GIS in the Mobile Catering Service," pp. 747-750, 2010.
- [22] T. Bosona, I. Nordmark, G. Gebresenbet and D. Ljungberg, "GIS-Based Analysis of Integrated Food Distribution Network in Local Food Supply Chain," *International Journal of Business and Management*, vol. 8, no. 17, pp. 13-28, 2013.
- [23] D. Gunawan, I. Marzuki and A. Candra, "Standalone Mobile Application for Shipping Services Based on Geographic Information System and A-Star Algorithm," *Journal of Physics: Conference Series*, vol. 978, pp. 1-6, 2018.
- [24] B. Siregar, D. Gunawan, U. Andayani, E. S. Lubis and F. Fahmi, "Food Delivery System with the Utilization of Vehicle Using Geographical Information System (GIS) and A Star Algorithm," *Journal of Physics: Conference Series*, vol. 801, pp. 1-7, 2017.