

## DAFTAR PUSTAKA

- [1] HK. B. Tjasyono, *Klimatologi*. Bandung: Penerbit ITB, 2004.
- [2] BPS Provinsi D.I. Yogyakarta, “Jumlah Kejadian Bencana Alam Menurut Kabupaten/Kota di Provinsi DI Yogyakarta tahun 2018.” <https://yogyakarta.bps.go.id/statictable/2020/08/07/143/jumlah-kejadian-bencana-alam-menurut-kabupaten-kota-di-provinsi-di-yogyakarta-2018-.html> (diakses 12 Juni 2021).
- [3] Okto Lavianus Silaban, “Sistem Informasi Berbasis Protokol Internet untuk Pemantauan Aktivitas Gunung Merapi,” Universitas Gadjah Mada, Yogyakarta, 2008.
- [4] Anash Hardika Putra, “RANCANG BANGUN SISTEM PENYEDIA DATA UNTUK EARLY WARNING SYSTEM GUNUNG MERAPI,” Universitas Gadjah Mada, Yogyakarta, 2015.
- [5] Estri Puji Lestari, “Monitoring Gejala Tanah Longsor Berbasis Internet of Things Dengan Konektivitas LoRa: Pengembangan Website dan API GMLEWS (Gadjah Mada Landslide Early Warning System),” Universitas Gadjah Mada, Yogyakarta, 2020.
- [6] A. Munandar, H. Fakhurroja, M. I. Rizqyawan, R. P. Pratama, J. W. Wibowo, dan I. A. F. Anto, “Design of real-time weather monitoring system based on mobile application using automatic weather station,” dalam *2017 2nd International Conference on Automation, Cognitive Science, Optics, Micro Electro--Mechanical System, and Information Technology (ICACOMIT)*, Jakarta, Okt 2017, hlm. 44–47. [Daring]. Tersedia pada: <http://ieeexplore.ieee.org/document/8253384/>
- [7] S. Dhingra, R. B. Madda, A. H. Gandomi, R. Patan, dan M. Daneshmand, “Internet of Things Mobile–Air Pollution Monitoring System (IoT–Mobair),” *IEEE Internet Things J.*, vol. 6, no. 3, hlm. 5577–5584, Jun 2019.
- [8] Anonim, “What Is a Web Server?” <https://www.nginx.com/resources/glossary/web-server/> (diakses 19 Juli 2021).
- [9] Anonim, “MVC Framework - Introduction.” [https://www.tutorialspoint.com/mvc\\_framework/mvc\\_framework\\_introduction.htm](https://www.tutorialspoint.com/mvc_framework/mvc_framework_introduction.htm) (diakses 18 Juli 2021).
- [10] J. R. Groff dan P. N. Weinberg, *SQL, the complete reference*. Berkeley, Calif: Osborne/McGraw-Hill, 1999.
- [11] Richard Fox dan Wei Hao, *Internet Infrastructure*. New York: CRC Press, 2018.
- [12] Christian Gross, *Ajax and REST Recipes: A Problem Solution Approach*. Apress, 2006.
- [13] Agnieszka Mroczkowska, “What Is a Mobile App?,” *Droids On Roids*, 1 Februari 2021. <https://www.thedroidsonroids.com/blog/what-is-a-mobile-app-app-development-basics-for-businesses> (diakses 2 Desember 2021).
- [14] John M. Zelle, *Python Programming : An Introduction to Computer Science*, 2nd ed. Franklin, Beedle & Associates Inc., 2009.



- [15] J. Guttag, *Introduction to computation and programming using Python*, Spring 2013 edition. Cambridge, Massachusetts: The MIT Press, 2013.
- [16] “Django overview.” <https://www.djangoproject.com/start/overview/> (diakses 5 Juli 2021).
- [17] E. Zublenko, “Why Django is the Best Web Framework for Your Project.” <https://steelkiwi.com/blog/why-django-best-web-framework-your-project/> (diakses 5 Juli 2021).
- [18] J. Korsun, “Why We Use Django Framework & What Is Django Best Used For,” *Django Stars Blog*, 25 Januari 2016. <https://djangostars.com/blog/why-we-use-django-framework/> (diakses 5 Juli 2021).
- [19] Kivy, “Kivy Documentation Release 2.1.0.dev0.”
- [20] Ronald E. Walpole, Raymond H. Myers, Sharon L. Myers, dan Keying Ye, *Probability & Statistics for Engineer & Scientists*, 9th ed. Boston: Prentice Hall, 2012.
- [21] Shahin Farahani, *ZigBee Wireless Networks and Transceivers*. Elsevier, 2008. doi: 10.1016/B978-0-7506-8393-7.X0001-5.

