DAFTAR PUSTAKA

Alesheikh, A. A. dkk. (2002) 'Web GIS : Technologies and It's Application', *Dbms*, pp. 1–6.

Bertin, J. (1983) *Semiology of Graphics*. Madison: University of Wisconsin Press.

codeacademy (2021) *What is CRUD?* Tersedia di: https://www.codecademy.com/articles/what-is-crud.

Colorlib (2021) 'Admin LTE'. Tersedia di: https://adminlte.io/.

Costantino, D. dkk. (2019) *Implementation of a system WebGIS open-source for the protection and sustainable management of rural heritage*. Società Italiana di Fotogrammetria e Topografia (SIFET). doi: 10.1007/s12518-019-00275-6.

DPR (2016) *Undang-Undang No. 8 Tahun 2016 tentang Penyandang Disabilitas*. Tersedia di: https://www.hukumonline.com/pusatdata/detail/lt573571e451dfb/node/758/undang-undang-nomor-8-tahun-2016%0Ahttps://peraturan.bpk.go.id/Home/Details/37251/uu-no-8-tahun-2016.

Elmasri, R. dan Navathe, S. B. (1994) *Fundamentals of Database System*. The Benjamin/Cummings Company.

Harmon, E. dan Anderson, S. J. (2003) *The Design and Implementation of Geographic Information Systems*. Neew Jersey: John Wiley & Sons, Inc. Tersedia di: https://books.google.co.id/books?id=3SNIHJ583asC&printsec=frontcover&#v=onepage&q&f=false.

Internasional Organisation for Standardisation (2016) 'ISO/IEC 25022:2016(en) Systems and software engineering — Systems and software quality requirements and evaluation (SQuaRE) — Measurement of quality in use'.

Josantonius (2018) 'PHP-Session'. Tersedia di: https://github.com/Josantonius/PHP-Session.

Joshcam (2020) 'PHP-MySQLi-Database-Class'. Tersedia di: https://github.com/ThingEngineer/PHP-MySQLi-Database-Class.

Kang-Tsung, C. (2019) 'Geographic information system', *The International Encyclopedia of Geography*. doi: 10.1007/978-3-030-39903-0_1340.

Keputusan Gubernur Daerah Istimewa Yogyakarta Nomor 340/KEP/2020 (2020).

Kushniruk, A. W. dan Patel, V. L. (2004) 'Cognitive and usability engineering methods for the evaluation of clinical information systems', 37, pp. 56–76. doi: 10.1016/j.jbi.2004.01.003.

Kraak and Brown (2001) *Web Cartography Developments and Prospects*. London: Taylor & Francis Inc.

Laskowski, S. J. dan Quesenberry (2004) *Putting people first: The importance of user-centered design and universal usability to voting systems*. Gaithersburg: National Institute of Standards and Technology.

'Leaflet JS' (2021). Tersedia di: https://leafletjs.com/.

'Leaflet Provider Demo' (2021). Tersedia di: https://leaflet-extras.github.io/leaflet-providers/preview/.

Maliene, V. dkk. (2011) 'Geographic information system: Old principles with new capabilities', *Urban Design International*, 16(1), pp. 1–6. doi: 10.1057/udi.2010.25.

Moss, M. P., dkk. (2006) 'Using GIS in a first national mapping of functional disability

among older American Indians and Alaska natives from the 2000 census', *International Journal of Health Geographics*, 5, pp. 1–11. doi: 10.1186/1476-072X-5-37.

Ndaumanu, F. (2020) 'Hak Penyandang Disabilitas: Antara Tanggung Jawab dan Pelaksanaan Oleh Pemerintah Derah (Disability Rights : Between Responsibility and Implementation By the Local Government)', *Jurnal HAM*, 11(1), pp. 141–145.

Neil, G. (2019) *Web Server Programming*, *Lavoisier.Fr*. Tersedia di: http://www.lavoisier.fr/notice/frOAOL6OAHSOLLKO.html.

Nugraha, S. (2017) 'Dukung Difabel, Kulonprogo Berkomitmen Jadi Kabupaten Inklusi'. Tersedia di: https://jogja.tribunnews.com/2017/12/17/dukung-difabel-kulonprogo-berkomitmen-jadi-kabupaten-inklusi.

Pemerintah Daerah Kabupaten Kulon Progo (2019) *Disabilitas*, *Satu Data Kulon Progo*. Tersedia di: satudata.kulonprogo.go.id.

Qolis, N. A. F. J. (2009) 'Pemetaan dan Analisa Sebaran Sekolah untuk Peningkatan Layanan Pendidikan di Kabupaten Kediri dengan GIS', pp. 1–5.

Rasam, A. R. A. dkk. (2019) 'Mobile apps and web GIS-based accessible health and social care system for people with disabilities', *ICSET 2018 - 2018 IEEE 8th International Conference on System Engineering and Technology, Proceedings*, (October), pp. 85–90. doi: 10.1109/ICSEngT.2018.8606358.

Sholicin, A. (2016) *Pemrograman Web dengan PHP dan MySQL*. Tersedia di: https://www.google.co.id/books/edition/Pemrograman_Web_dengan_PHP_dan_MySQL/k8-GDAAAQBAJ?hl=id&gbpv=1&dq=database+management+system+pdf&printsec=frontcover.

'Turf JS' (2021). Tersedia di: https://turfjs.org/docs/#buffer.

Waljiyanto (2003) *Sistem Basis Data Analisis dan Pemodelan Data*. Yogyakarta: Graha Ilmu.

Wibowo, J. dkk. (2017) 'Pembuatan Basis Data Spasial Tempat Indekos Berbasis Web Di Area Kampus Universitas Negeri Sebelas Maret', *Jurnal Geodesi Undip*, 6(4), pp. 41–50.

Wibowo, T. W. dkk. (2019) 'Teknik Geovisualisasi Untuk Percepatan Pemetaan Batas Desa Di Daerah Berbukit', *Majalah Ilmiah Globe*, 21(1), p. 35. doi: 10.24895/mig.2019.21-1.908.

World Health Organization (2011) 'Summary World Report On Disability', *World Health*, pp. 1–24. Tersedia di: www.who.int/about/licensing/copyright_form/en/index.html%0Ahttp://www.larchetoronto.org/wordpress/wp-content/uploads/2012/01/launch-of-World-Report-on-Disability-Jan-27-121.pdf.

You, M. dkk. (2007) 'A usability evaluation of web map zoom and pan functions', *International Journal of Design*, 1(1), pp. 15–25.