

DAFTAR PUSTAKA

- [1] D. A. K. Wahyani and S. Budiwati, "Pelaksanaan Perjanjian Penggunaan Tempat Usaha Culinary (Studi Di Food Court "Cetera" Bandara Soekarno Hatta Tangerang Dengan Tenants).," Skripsi Universitas Muhammadiyah Surakarta, Surakarta, 2016.
- [2] W. Guo, "Development of Web Information System of Corporation: An Exploring Research," in *International Symposium on Intelligent Information Technology Application Workshops*, Shanghai, China, 2008.
- [3] V. F. Thomas, "Nielsen: 58% Masyarakat Pesan Makanan via Aplikasi Pesan-Antar," Tirto.ID, 19 September 2019. [Online]. Available: <https://tirto.id/nielsen-58-masyarakat-pesan-makanan-via-aplikasi-pesan-antar-eil7>. [Accessed 9 November 2021].
- [4] S. Mayasari, "Makin banyak merchant dompet digital terapkan QRIS selama penerapan PPKM," Kontan.co.id, 26 Agustus 2021. [Online]. Available: <https://keuangan.kontan.co.id/news/makin-banyak-merchant-dompet-digital-terapkan-qris-selama-penerapan-ppkm>. [Accessed 9 November 2021].
- [5] R. Rosmitalia, R. Ruliansyah and M. Kadafi, "Sistem Pemesanan Makanan di Rumah Makan Palapa Indah Berbasis Web Service Menggunakan Mobile Android," *JUSIFO (Jurnal Sistem Informasi)*, vol. II, no. 1, pp. 45-54, 2016.
- [6] G. M. Marakas and J. A. O'Brien, *Introduction to Information Systems*, 16th Edition, UK: McGraw-Hill/Irwin, 2013.
- [7] S. M. Hatim, N. A. M. Zamani, L. M. A. Latif, M. AhmadKardri, N. Ahmad, N. Kamaruddin and A. Hussain, "E-FoodCart: An Online Food Ordering," *International Journal of Innovative Technology and Exploring Engineering (IJITEE)*, vol. VIII, no. 4, pp. 203-207, 2019.
- [8] R. Herikson and P. Kurniati, "Web-Based Ordering Information System on Food Store," *IOP Conference Series: Materials Science and Engineering*, vol. 662, pp. 1-7, 2010.
- [9] C. Love, *Progressive Web Application Development by Example: Develop Fast, Reliable, and Engaging User Experiences for the Web*, UK: Packt Publishing, 2018.
- [10] B. K. Mishra, B. S. Choudhary and T. Bakshi, "Touch based digital ordering system on Android using GSM and Bluetooth for restaurants," in *2015 Annual IEEE India Conference (INDICON)*, New Delhi, 2015.

- [11] R. A. P. Putra, "Desain Interior Food Court PELINDO III Cabang Tanjung Perak Surabaya dengan Konsep Perkotaan Surabaya Bernuansa Pantai," Skripsi Institut Teknik Sepuluh November, Surabaya, 2017.
- [12] Annonym, "UGM Bangun Food Court Plaza Campus," Humas Universitas Gadjah Mada, 17 Desember 2008. [Online]. Available: <https://www.ugm.ac.id/id/berita/574-ugm-bangun-food-court-plaza-campus>. [Accessed 10 November 2021].
- [13] S. Agmasari, "Jalan-Jalan ke Grand Indonesia, Ini Pilihan Tempat Makannya," Kompas, 27 Januari 2018. [Online]. Available: <https://travel.kompas.com/read/2018/01/27/200000327/jalan-jalan-ke-grand-indonesia-ini-pilihan-tempat-makannya->. [Accessed 10 November 2021].
- [14] J. Wiyono, "Floating Market Bandung Sebagai Obyek Wisata Terbaik," Floating Market Lembang, 23 Januari 2015. [Online]. Available: <http://www.floating-market-bandung.com/2015/01/floating-market-bandung-sebagai-obyek.html>. [Accessed 10 November 2021].
- [15] I. Sommerville, Software Engineering (9th Edition), Boston: Pearson Education, Inc., 2011.
- [16] Sidharta, "Progressive Web Apps," Universitas Bina Nusantara, 16 September 2017. [Online]. Available: <https://binus.ac.id/malang/2017/09/progressive-web-apps/>. [Accessed 7 November 2021].
- [17] S. Forault, "How Progressive Web Apps can drive business success," Google Developers, 20 Mei 2021. [Online]. Available: <https://web.dev/drive-business-success/>. [Accessed 7 November 2021].
- [18] P. LePage, T. Steiner and F. Beaufort, "Add a web app manifest," Google Developers, 5 November 2018. [Online]. Available: <https://web.dev/add-manifest/>. [Accessed 12 November 2021].
- [19] R. Black, Managing The Testing Process: Practical Tools and Techniques, United Kingdom: Wiley, 2009.
- [20] J. P. Chin, V. A. Diehl and K. L. Norman, "Development of an instrument measuring user satisfaction of the human-computer interface.," in *VA Tech Proc. of Third Annual Mid-Atlantic Human Factors Conference*, Blacksburg, VA, 1995.
- [21] K. L. Noorman and B. Schneiderman, "QUIS: Questionnaire for User," University of Maryland, 2017.

- [22] Annonym, "History of PHP," PHP, [Online]. Available: <https://www.php.net/manual/en/history.php>. [Accessed 26 November 2021].
- [23] J. A. Mulyono, "Fungsi bahasa PHP dalam pembuatan website," Binus University, 03 July 2020. [Online]. Available: <https://sis.binus.ac.id/2020/07/03/fungsi-bahasa-php-dalam-pembuatan-website/>. [Accessed 26 November 2021].
- [24] P. Aprilia, "MVC: Pengertian Dasar, Manfaat, dan Contohnya dalam Pengembangan Website," Niaga Hoster, 2 Maret 2021. [Online]. Available: <https://www.niagahoster.co.id/blog/mvc-adalah/>. [Accessed 26 November 2021].
- [25] M. K. Sophan, Pengembangan Aplikasi Web menggunakan Codeigniter Konsep dan Implementasi, Yogyakarta: Deepublish, 2016.
- [26] Y. K, "Pengertian MySQL, Fungsi, dan Cara Kerjanya (Lengkap)," Niagahoster, 24 July 2019. [Online]. Available: https://www.niagahoster.co.id/blog/mysql-adalah/#Pengertian_MySQL. [Accessed 26 November 2021].
- [27] N. L. Junaedi, "User persona: Pengertian, tujuan, cara membuat, dan 3 contohnya," Ekrut Media, 23 September 2021. [Online]. Available: <https://www.ekrut.com/media/user-persona-adalah>. [Accessed 17 Desember 2021].
- [28] T. Hartono, "Entity Relationship Diagram (ERD): Apa dan Bagaimana Cara Membuatnya?," Dewa Web, 23 Januari 2022. [Online]. Available: <https://www.dewaweb.com/blog/entity-relationship-diagram/>. [Accessed 20 Mei 2022].
- [29] Annonym, "Contoh Use Case Diagram Lengkap dengan Penjelasannya," Dicoding Indonesia, 19 Mei 2021. [Online]. Available: <https://www.dicoding.com/blog/contoh-use-case-diagram/>. [Accessed 27 Desember 2021].
- [30] Annonym, "Apa itu Activity Diagram? Beserta Pengertian, Tujuan, Komponen," Dicoding Indonesia, 10 Maret 2021. [Online]. Available: <https://www.dicoding.com/blog/apa-itu-activity-diagram/>. [Accessed 29 Desember 2021].
- [31] G. N. Arviana, "Unit Testing: Dilakukan untuk Cek Kualitas Setiap Bagian Software," Glints, 23 December 2020. [Online]. Available: <https://glints.com/id/lowongan/unit-testing-adalah/#.Yrg7Q0ZBzDf>. [Accessed 26 June 2022].
- [32] Annonym, "Lighthouse Overview," Google Developers, 27 September 2016. [Online]. Available: <https://developer.chrome.com/docs/lighthouse/overview/>. [Accessed 29 June 2022].

- [33] A. S. Gillis, "Definition User Acceptance Testing (UAT)," Tech Target, 1 March 2022. [Online]. Available: <https://www.techtarget.com/searchsoftwarequality/definition/user-acceptance-testing-UAT>. [Accessed 26 June 2022].
- [34] M. Contributor, "MDN Web Docs," Mozilla, 15 April 2022. [Online]. Available: https://developer.mozilla.org/en-US/docs/Web/Progressive_web_apps/Add_to_home_screen. [Accessed 23 June 2022].
- [35] Y. Totting, "Progressive Web App — Aplikasi Web Yang Bisa Di Install — Bagian 1," Medium, 20 April 2018. [Online]. Available: <https://medium.com/@tyohan/progressive-web-app-aplikasi-web-yang-bisa-di-install-bagian-1-9a1a7e22fff3>. [Accessed 23 Juni 2022].
- [36] J. Mulyono, "Fungsi bahasa PHP dalam pembuatan website," Universitas Bina Nusantara, 3 Juli 2020. [Online]. Available: <https://sis.binus.ac.id/2020/07/03/fungsi-bahasa-php-dalam-pembuatan-website/>. [Accessed 21 November 2021].
- [37] L. M. Castro, "On the development life cycle of distributed functional applications: a case study," PhD Thesis, Universidade da Coruña, Coruña, 2010.
- [38] L. Midjan and A. Susanto, Sistem Informasi Akuntansi I, Bandung: Lingga Jaya, 2001.
- [39] L. Marta, "Floating Market Lembang," LiandaMarta.com, 19 Januari 2015. [Online]. Available: <https://liandamarta.com/2015/01/19/floating-market-lembang/#more-5671>. [Accessed 16 Mei 2020].
- [40] Padhmanaban, "Workflow of PHP," Padhmanaban.com, 1 Juni 2013. [Online]. Available: <https://padhmanaban.com/workflow-of-php/>. [Accessed 30 Juli 2022].
- [41] Annonym, "CodeIgniter Homepage," Codeigniter, [Online]. Available: <https://www.codeigniter.com/>. [Accessed 15 Juli 2020].
- [42] Annonym, "CodeIgniter Architecture," Tutorial and Example, 3 Februari 2020. [Online]. Available: <https://www.tutorialandexample.com/codeigniter-architecture#>. [Accessed 15 Juli 2022].
- [43] Annonym, "MySQL Logo Downloads," MySQL, [Online]. Available: <https://www.mysql.com/about/legal/logos.html>. [Accessed 15 Juli 2022].
- [44] Annonym, "Bootstrap Landing Page," Bootstrap, [Online]. Available: <https://getbootstrap.com/>. [Accessed 20 Juli 2022].



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[45] Annonym, "Bringing MySQL to the web," PHPMyAdmin, [Online]. Available:

<https://www.phpmyadmin.net/try/>. [Accessed 15 Juli 2022].