

DAFTAR PUSTAKA

- [1] A. Suratna, "Mengenal Definisi, Fungsi, dan Simbol dalam Flow Map," 9 March 2021.
[Online]. Available: <https://agussuratna.net/2021/03/09/mengenal-definisi-fungsi-dan-simbol-dalam-flow-map/>.
[Accessed 10 February 2022].
- [2] A. Sulthon, "Domainesia," 16 May 2023. [Online].
Available: <https://www.domainesia.com/berita/pengertian-erd-adalah/>.
[Accessed 16 February 2022].
- [3] S. S. Utami, "PENGARUH TEKNOLOGI INFORMASI DALAM PERKEMBANGAN BISNIS,"
Jurnal Akuntansi dan Sistem Teknologi Informasi, vol. 8, no. 1, pp. 61-67, 2010.
- [4] d. Julyanthry, *Manajemen Produksi dan Operasi*, Medan: Yayasan Kita Menulis, 2020.
- [5] Rahmawati, "Sistem Informasi Inventory Stok Barang pada CV.Artha," p. 3, 2017.
- [6] J. F. Nazuli, "Sistem Informasi Penjualan dan Pencatatan tok Kosmetik Berbasis Web pada Toko Mahkota," p. 3, 2021.
- [7] J. Hutahean, *Konsep Sistem Informasi*, Yogyakarta: Deepublish, 2014.
- [8] T. Sutabri, *Konsep Sistem Informasi*, Jakarta: CV ANDI OFFSET, 2012.
- [9] d. Muhamad Muslihudin, "Expert Jurnal Sistem Informasi,"
Jurnal Manajemen Sistem Informasi dan Teknologi, vol. 08, no. 02, p. 62, 2018.
- [10] M. Prawiro, "maxmanroe.com," Maxmanroe.com, 1 September 2020.
[Online]. Available:
<https://www.maxmanroe.com/vid/bisnis/pengertian-perusahaan.html>.
[Accessed 10 July 2022].
- [11] P. A. Mahatmavidya, "mekari.com," Mekari, 28 October 2021. [Online].
Available:<https://mekari.com/blog/perusahaan-dagang/#:~:text=Perusahaan%20dagang%20adalah%20suatu%20perusahaan,sering%20kita%20temui%20sehari%2Dhari..>
[Accessed 08 June 2022].
- [12] S. M. Elgamar, "Website dan Perangkat Lunak Pendukung," in *BUKU AJAR KONSEP DASAR PEMOGRAMAN WEBSITE DENGAN PHP*, Malang, CV. Multimedia Edukasi, 2020, p. 3.
- [13] A. Akbar, "sekayuweb.com," Sekayuweb, 3 January 2022.
[Online]. Available:
<https://www.sekayuweb.com/2022/01/apa-itu-laragon>
[Accessed 9 June 2022].
- [14] M. R. Adani, "Memahami Konsep Penggunaan Xampp untuk Kebutuhan Development," Sekawan Media, 26 April 2021.

- [Online]. Available:
<https://www.sekawanmedia.co.id/blog/apa-itu-xampp/>.
 [Accessed 8 5 2022].
- [15] H. Mulachela, "Database Adalah: Pengertian dan Jenisnya,"
 Katadata.co.id, 21 December 2021.
 [Online]. Available:
[https://katadata.co.id/intan/digital/61c04e3f62f5b/
 database-adalah-pengertian-dan-jenisnya](https://katadata.co.id/intan/digital/61c04e3f62f5b/database-adalah-pengertian-dan-jenisnya). [Accessed 13 5 2022].
- [16] F. NKD, "logique.co.id," LOGIQUE, 1 October 2020.
 [Online]. Available:
<https://www.logique.co.id/blog/2020/10/01/laravel-8/>.
 [Accessed 6 10 2022].
- [17] B. Inspirasi, "bintanginspirasi.com," Bintang Inspirasi, 31 August 2019.
 [Online]. Available:
[https://www.bintanginspirasi.com/2019/08/pengertian-flowmap-diagram-
 konteks-uml.html](https://www.bintanginspirasi.com/2019/08/pengertian-flowmap-diagram-konteks-uml.html). [Accessed 10 June 2022].
- [18] Ramadhanti, "pinhome.id," Pinhome Blog, 21 June 2021.
 [Online]. Available: <https://www.pinhome.id/blog/contoh-dfd/>.
 [Accessed 9 June 2022].
- [19] G. N. Arviana, "Data Flow Diagram (DFD): Definisi, Fungsi, dan
 Simbol yang Digunakan," glints.com, 15 December 2021.
 [Online]. Available:
https://glints.com/id/lowongan/dfd-adalah/#.Yn3_OehByUk.
 [Accessed 13 5 2022].
- [20] S. Awwaabiin, "penerbitdeepublish.com," 16 Agustus 2021.
 [Online]. Available: <https://penerbitdeepublish.com/desain-penelitian/#>.
 [Accessed 21 September 2021].
- [21] I. Rohmah, "refactory.id," 26 January 2021.
 [Online]. Available:
<https://refactory.id/post/6865-macam-macam-metode-sdlc/>.
 [Accessed 20 September 2021].
- [22] Putrinadiyah, "dosenit.com," DosenIT, 17 January 2021.
 [Online]. Available:
<https://dosenit.com/kuliah-it/database/tahap-tahap-perencanaan-basis-data>.
 [Accessed 10 June 2022].
- [23] F. A. Putra, "RANCANG BANGUN SISTEM INFORMASI
 PENCATATAN BARANG MASUK DAN BARANG KELUAR
 PADA PT. SAHABAT LANGIT INDONESIA,"
Sistem Informasi Pencatatan Barang Masuk dan Barang Keluar,
 p. 97, 1 Maret 2021.
- [24] Y. S. M. S. Wahyu Nur Cholifah, "PENGUJIAN BLACK BOX TESTING
 PADA APLIKASI ACTION & STRATEGY BERBASIS
 ANDROID DENGAN TEKNOLOGI PHONEGAP,"
Jurnal String, vol. 3, no. 2, p. 207, 2018.
- [25] d. Mustaqbal, "Pengujian Aplikasi menggunakan
 Black Box Testing Boundary Value Analysis

(Studi Kasus Aplikasi Prediksi Kelulusan SNMPTN).,"
Jurnal Ilmiah Teknologi Terapan (JITTER), vol. 1, no. 3, pp. 31-36, 2015.