

DAFTAR PUSTAKA

- [1] M. S. Yuliarti, “Interaksi Sosial dalam Masa Krisis : Berkomunikasi Online Selama Pandemi COVID-19,” *Pros. Semin. Nas. Probl. Sos. Pandemi Covid-19*, pp. 15–20, 2020.
- [2] U. Abdurrah, “Jurnal abdidas,” vol. 1, no. 71, pp. 458–465, 2020.
- [3] D. Ayuningtyas, M. Misnaniarti, and M. Rayhani, “Analisis Situasi Kesehatan Mental Pada Masyarakat Di Indonesia Dan Strategi Penanggulangannya,” *J. Ilmu Kesehat. Masy.*, vol. 9, no. 1, pp. 1–10, 2018, doi: 10.26553/jikm.2018.9.1.1-10.
- [4] J. J. Fitzpatrick, “World Mental Health Day,” *Arch. Psychiatr. Nurs.*, vol. 31, no. 6, p. 531, 2017, doi: 10.1016/j.apnu.2017.10.001.
- [5] R. Ramadan, H. M. Az-Zahra, and R. I. Rokhmawati, “Perancangan User Interface Aplikasi EzyPay menggunakan Metode Design Sprint (Studi Kasus PT. Arta Elektronik Indonesia),” *J. Pengemb. Teknol. Inf. dan Ilmu Komput. e-ISSN*, vol. 2548, no. 9, p. 964X, 2019.
- [6] Bahagia, D. Satria, and H. Ahmadian, “Perancangan Sistem Informasi Manajemen Data Korban Bencana Berbasis Mobile Android,” *J. Manaj. dan Akunt.*, vol. 3, no. 2, pp. 22–30, 2017.
- [7] H. M. Indra Kusuma Nasution, “Berbasis Web Pada Lembaga Penjaminan,” vol. 4, no. 4, pp. 455–467, 2019.
- [8] W. Khristianto, T. Supriyanto, and S. Wahyuni, *Buku Ajar Sistem Informasi Manajemen*. 2015.
- [9] M. Pradana, “Perencanaan Skema Sistem Informasi Untuk Aktivitas Manajemen,” *EKOMBIS Rev. J. Ilm. Ekon. dan Bisnis*, vol. 4, no. 1, pp. 65–71, 2016, doi: 10.37676/ekombis.v4i1.155.
- [10] K. Hinrichs *et al.*, “(12) United States Patent,” vol. 2, no. 12, 2016.
- [11] F. N. PAMBUDIANTO, “Analisis dan perancangan desain antarmuka aplikasi penjualan makanan sehat pada RSI Jemursari Surabaya dengan metode Design Sprint,” 2019.

- [12] H. Joo, “A study on understanding of UI and UX, and understanding of design according to user interface change,” *Int. J. Appl. Eng. Res.*, vol. 12, no. 20, pp. 9931–9935, 2017.
- [13] B. R. Suteja and A. Harjoko, “I-1 User Interface Design for e-Learning System,” *Semin. Nas. Apl. Teknol. Inf.*, vol. 2008, no. Snati, pp. 1907–5022, 2008.
- [14] Richard Banfield, C. Todd Lombardo, and Trace Wax, *Design Sprint: A Practical Guidebook for Building Great Digital Products - Richard Banfield, C. Todd Lombardo, Trace Wax - Google Books*. 2015.
- [15] B. Pokorni, J. Zwerina, and M. Häammerle, “Human-centered design approach for manufacturing assistance systems based on Design Sprints,” *Procedia CIRP*, vol. 91, pp. 312–318, 2020, doi: 10.1016/j.procir.2020.02.181.
- [16] C. Y. Baldwin and K. B. Clark, “Enterprise Design,” *Des. Rules*, 2018, doi: 10.7551/mitpress/2366.003.0011.
- [17] F. - - and A. Yulianto, “Kolaborasi Scrum dan Design Sprint Dalam Pengembangan Aplikasi Laboratorium Medis,” *REMIK (Riset dan E-Jurnal Manaj. Inform. Komputer)*, vol. 4, no. 2, p. 47, 2020, doi: 10.33395/remik.v4i2.10558.
- [18] C. M. Mendonça de Sá Araújo, I. Miranda Santos, E. Dias Canedo, and A. P. Favacho de Araújo, “Design Thinking Versus Design Sprint: A Comparative Study,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 11583 LNCS, pp. 291–306, 2019, doi: 10.1007/978-3-030-23570-3_22.
- [19] N. H. Wong, “Making User-focused Prototype. Using Design Sprint to Test, Design, and Prototype Mobile App Rapidly,” *Degree Program. Media*, vol. Bachelor, no. October, 2016.
- [20] A. Purnomo, “Design Sprint: 5 Hari Desain Produk untuk Sukses Wirausaha,” pp. 1–5, 2019, doi: 10.31227/osf.io/jvqm7.

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