

DAFTAR PUSTAKA

- [1] I. Jauharul Makhnun and A. Agussalim, "Literature Review Penerapan Data Visualization pada Perusahaan," *J. Impresi Indones.*, vol. 2, no. 2, pp. 190–197, 2023, doi: 10.58344/jii.v2i2.2156.
- [2] E. Sutanta, "Sistem Informasi Manajemen (eBook)," vol. 1, no. 1, p. xvi+320, 2009, [Online]. Available: <http://grahailmu.co.id/>.
- [3] Q. Widayati and I. Effendi, "Pemanfaatan Software Tableau Dalam Pembuatan Dashboard Bencana Karhutla Di BPBD Sumatera Selatan," *J. Pengabd. Kpd. Masy. Bina Darma*, vol. 1, no. 2, pp. 132–141, 2021, doi: 10.33557/pengabdian.v1i2.1449.
- [4] D. Nurlaily, M. Silfiani, S. P. Sari, and A. T. Amrullah, "Pelatihan Visualisasi Data Menggunakan Google Data Studio," *Jompa Abdi J. Pengabd. Masy.*, vol. 1, no. 4, pp. 161–166, 2022, doi: 10.57218/jompaabdi.v1i4.401.
- [5] M. H. R. Ridlo, "Visualisasi informasi dalam infografik tirto. id di layanan jejaring sosial instagram," 2020, [Online]. Available: <http://digilib.isi.ac.id/6753%0Ahttp://digilib.isi.ac.id/6753/6/LAMPIRAN.pdf>.
- [6] D. U. Wutsqa, Kismiantiniv, R. Kusumawati, E. P. Setiawan, and B. Isnaini, "Workshop visualisasi data untuk penelitian ilmu sosial dan pendidikan Workshop on data visualization for research in social sciences and education," *Journal.Uny.Ac.Id*, vol. 2023, no. 1, pp. 16–25, 2023, [Online]. Available: <http://journal.uny.ac.id/index.php/jpmmp>.
- [7] M. Silvana, R. Akbar, and R. Tifani, "Penerapan Dashboard System di Perpustakaan Universitas Andalas Menggunakan Tableau Public," *Semin. Nas. Sains dan Teknol.* 2018, no. November, p. 3, 2017, [Online]. Available: <https://jurnal.umj.ac.id/index.php/semnastek/article/view/2002>.
- [8] A. Fauzi *et al.*, "Pemanfaatan Business Intelligence Dalam Pembuatan Strategi dan Pengambilan Keputusan Bisnis," *J. Portofolio J. Manaj. dan*

Bisnis, vol. 2, no. 3, pp. 212–218, 2023.

- [9] I. F. Putri, M. Nuryani, and Y. Sari, “Pembangunan Sistem Dashboard Human Resources Untuk Pemantauan Kinerja Karyawan Pt X Berbasis Web,” *Maj. Ilm. UNIKOM*, vol. 17, no. 1, pp. 29–34, 2019, doi: 10.34010/miu.v17i1.2236.
- [10] R. Dharayani, K. A. Laksitowening, and A. P. Yanuarfiani, “Implementasi ETL (Extract , Transform , Load) Pangkalan Data Perguruan Tinggi dengan Menggunakan State-Space Problem,” *e-Proceeding Eng.*, vol. Vol.2, No., no. 2355–9365, pp. 1159–1165, 2015.
- [11] I. P. W. Prasetia and I. N. H. Kurniawan, “Implementasi ETL (Extract, Transform, Load) pada Data warehouse Penjualan Menggunakan Tools Pentaho,” *TIERS Inf. Technol. J.*, vol. 2, no. 1, pp. 1–8, 2021, doi: 10.38043/tiers.v2i1.2844.
- [12] L. Suyoto, L. Wahyuni, and W. S. Negoro, “Perancangan Sistem Informasi Eksekutif Kasus Kriminal dengan Menggunakan Metode Drill Down Criminal Case Excecutive Information System Design Using Drill Down Method,” pp. 385–396.
- [13] D. A. Wasesha, “Data Warehouse Sistem Monitoring SSPP dengan Metode Bottom-Up (Studi Kasus PT. Andalan Terampil Multisiss),” *J. Sist. Inf.*, vol. 10420, no. 2, pp. 144–149, 2017, [Online]. Available: <https://www.neliti.com/publications/335177/data-warehouse-sistem-monitoring-sspp-dengan-metode-bottom-up-studi-kasus-pt-and>.

U N I V E R S I T A S
M U L T I M E D I A
N U S A N T A R A