

DAFTAR PUSTAKA

- [1] A. Amrin and M. R. Aldiansyah, “Model Waterfall Untuk Rancang Bangun Sistem Informasi Pengadaan Mesin EDC Pada E-Channel Operations Perbankan,” *INSANtek*, vol. 2, no. 2, 2021, doi: 10.31294/instk.v2i2.668.
- [2] D. P. Mudaranthakam *et al.*, “Case Study: Electronic Data Capture System Validation at an Academic Institution Introduction.” [Online]. Available: <https://www.accessdata.fda.gov/scripts/>
- [3] A. Gunawan Purwanto, R. Yohanes Wijaya, and I. Budi Trisno, “JISA (Jurnal Informatika dan Sains) Website System Design Using Agile Kanban Based On QR Code,” 2022.
- [4] G. S. Mahendra and I. K. A. Asmarajaya, “Evaluation Using Black Box Testing and System Usability Scale in the Kidung Sekar Madya Application,” *Sinkron*, vol. 7, no. 4, pp. 2292–2302, Oct. 2022, doi: 10.33395/sinkron.v7i4.11755.
- [5] N. K. P. G. Sarja, I. P. K. A. Widana, and N. L. A. K. Y. Sarja, “User Acceptance Testing Virtual Tour Desa Cau Belayu Tabanan,” *Jurnal Teknologi Informasi dan Komputer*, vol. 8, no. 3, 2022.
- [6] M. A. S. Brito, S. R. S. Souza, and P. S. L. Souza, “Integration testing for robotic systems,” *Software Quality Journal*, vol. 30, no. 1, pp. 3–35, Mar. 2022, doi: 10.1007/s11219-020-09535-w.
- [7] . JAINURI, . NURASIAH, and Y. HERMILASARI, “PERANCANGAN DAN PEMBUATAN APLIKASI MOBILE POINT OF SALE PADA OUTLET MAKARONI JUDES BERBASIS ANDROID,” *Insan Pembangunan Sistem Informasi dan Komputer (IPSIKOM)*, vol. 9, no. 2, 2022, doi: 10.58217/ipsikom.v9i2.201.
- [8] U. Sahoo and A. Bhatt, “Electronic data capture (edc)--a new mantra for clinical trials,” *Qual Assur*, vol. 10, no. 3–4, 2004, doi: 10.1080/10529410390892052.
- [9] R. Mubarak and A. Hiswara, “PERANCANGAN DAN IMPLEMENTASI E-REGISTRASI EDC MANAJEMEN STUDI KASUS PT MDD,” *Jurnal Informatika*, vol. 20, no. 2, 2020, doi: 10.30873/ji.v20i2.2349.
- [10] M. O. Ahmad, J. Markkula, and M. Oivo, “Kanban in software development: A systematic literature review,” in *Proceedings - 39th Euromicro Conference Series on Software Engineering and Advanced Applications, SEAA 2013*, 2013. doi: 10.1109/SEAA.2013.28.

- [11] D. J. Anderson and J. Linden-Reed, “Kanban for Software Development,” *RefCardz*, no. April, 2010.
- [12] G. D. Everett and R. McLeod, *Software Testing: Testing Across the Entire Software Development Life Cycle*. 2006. doi: 10.1002/9780470146354.
- [13] T. Hidayat and H. D. Putri, “Pengujian Portal Mahasiswa pada Sistem Informasi Akademik (SINA) menggunakan Black Box Testing dengan Metode Equivalence Partitioning dan Boundary Value Analysis,” *JUTIS*, vol. 7, no. 1, 2019, [Online]. Available: www.ccsenet.org/cis
- [14] J. Brooke, “SUS : A quick and dirty usability scale SUS - A quick and dirty usability scale,” in *Usability Evaluation In Industry*, no. July, 1996.
- [15] M. A. Kosim, S. R. Aji, and M. Darwis, “PENGUJIAN USABILITY APLIKASI PEDULILINDUNGI DENGAN METODE SYSTEM USABILITY SCALE (SUS),” *Jurnal Sistem Informasi dan Sains Teknologi*, vol. 4, no. 2, Aug. 2022, doi: 10.31326/sistek.v4i2.1326.
- [16] Z. Sharfina and H. B. Santoso, “An Indonesian adaptation of the System Usability Scale (SUS),” in *2016 International Conference on Advanced Computer Science and Information Systems, ICACSIS 2016*, 2017. doi: 10.1109/ICACSIS.2016.7872776.
- [17] E. D. Khairiyati, M. Irwan, P. Nasution, and A. Ikhwan, “PEMETAAN AKURAT LOKASI KERJA NYATA DENGAN DATA MONOGRAFI DESA,” *Jurnal Teknologi Informasi*, vol. 4, no. 1, 2020.
- [18] N. Alhusna, S. Putri, E. Mozef, G. M. R, and K. Kunci, “Sistem Pengiriman dan Penerima Koordinat GPS dari Smartphone Android ke Komputer Server dengan Pendekripsi Keberadaanya pada Area Tertentu di Peta Google,” *Prosiding Industrial Research Workshop ...*, 2020.
- [19] H. V. Evanson *et al.*, “Improving Staff Experience with Vaccine Data Entry with 2D Barcode Scanning,” *J Nurs Care Qual*, vol. 36, no. 2, 2021, doi: 10.1097/NCQ.0000000000000495.