

DAFTAR PUSTAKA

- [1] “Pangkalan Data Pendidikan tinggi,” PDDikti - Pangkalan Data Pendidikan Tinggi. Accessed: Jul. 28, 2023. [Online]. Available: https://pddikti.kemdikbud.go.id/data_pt/ODRCOUUwRDgtMDRGRi00MUQ4LUExNzMtQTk1NTBEMkFBMkZG
- [2] “KBBI Daring ‘Dokumen,’” Badan Pengembangan dan Pembinaan Bahasa, Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi Republik Indonesia. Accessed: Jul. 28, 2023. [Online]. Available: <https://kbbi.kemdikbud.go.id/entri/dokumen>
- [3] R. Budde, K. Kautz, K. Kuhlenkamp, and H. Züllighoven, *Prototyping*. Berlin, Heidelberg: Springer Berlin Heidelberg, 1992. doi: 10.1007/978-3-642-76820-0.
- [4] R. A. Carter, A. I. Anton, A. Dagnino, and L. Williams, “Evolving beyond requirements creep: a risk-based evolutionary prototyping model,” in *Proceedings Fifth IEEE International Symposium on Requirements Engineering*, IEEE Comput. Soc, pp. 94–101. doi: 10.1109/ISRE2001.948548.
- [5] D. Nurnaningsih, R. Destriana, and D. S. Mubaroq3, “RANCANG BANGUN SISTEM INFORMASI PENGARSIPAN SURAT MASUK DAN KELUAR STUDI KASUS PADA CV SUMBER KARYA TEKNIK,” *JIKA (Jurnal Informatika)*, vol. 3, no. 2, Nov. 2019, doi: 10.31000/jika.v3i2.2101.
- [6] M. A. Wicaksono, C. Rudianto, and P. F. Tanaem, “Rancang Bangun Sistem Informasi Arsip Surat Menggunakan Metode Prototype,” *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 7, no. 2, Aug. 2021, doi: 10.28932/jutisi.v7i2.3664.
- [7] R. Amalia and N. Huda, “Sistem Informasi Pengarsipan Surat Masuk dan Surat Keluar Pada Dinas Tenaga Kerja dan Transmigrasi Kabupaten Musi Banyuasin,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 4, no. 2, p. 363, Apr. 2020, doi: 10.30865/mib.v4i2.2033.
- [8] A. A. Putri, T. Y. Prawira, and E. K. Permatasari, “APLIKASI PENGARSIPAN SURAT MENYURAT BERBASIS WEB DI RSU MUHAMMADIYAH SITI AMINAH (RSUMSA) BUMIAYU,” *Jurnal Teknik Informatika dan Sistem Informasi (JURTISI)*, vol. 3, no. 1, pp. 52–57, Jun. 2023.
- [9] I. H. Prabowo and A. Kurniawan, “RANCANG BANGUN APLIKASI PENGARSIPAN SURAT DAN DISPOSISI (APSD) BERBASIS WEBSITE MENGGUNAKAN FRAMEWORK LARAVEL (Studi kasus: Kantor Dinas Pertanian dan Ketahanan Pangan Kota Madiun),” *Jurnal Manajemen Informasi*, vol. 11, no. 1, pp. 11–21, Jun. 2020.

- [10] M. Bean, *Laravel 5 Essentials*, 1st ed., vol. 1. Birmingham: Packt Publishing Ltd., 2015.
- [11] A. H. Putra, D. Pramana, and N. L. P. Srinadi, “Sistem Manajemen Arsip Menggunakan Framework Laravel dan Vue.Js (Studi Kasus : BPKAD Provinsi Bali),” *JURNAL SISTEM DAN INFORMATIKA (JSI)*, vol. 13, no. 2, May 2019.
- [12] B. Nelson, *Getting to Know Vue.js*. Berkeley, CA: Apress, 2018. doi: 10.1007/978-1-4842-3781-6.
- [13] C. Mehta, A. Bhavsar, H. Oza, and S. Shah, *MySQL 8 Administrator’s Guide*. Birmingham: Packt Publishing Ltd., 2018.
- [14] S. Mori, C. Y. Suen, and K. Yamamoto, “Historical review of OCR research and development,” *Proceedings of the IEEE*, vol. 80, no. 7, pp. 1029–1058, Jul. 1992, doi: 10.1109/5.156468.
- [15] A. Chaudhuri, K. Mandaviya, P. Badelia, and S. K. Ghosh, “Optical Character Recognition Systems,” 2017, pp. 9–41. doi: 10.1007/978-3-319-50252-6_2.
- [16] A. Rosebrock, A. Thanki, S. Paul, and J. Haase, *OCR with OpenCV, Tesseract, and Python*, 1st ed. PyImageSearch, 2020. Accessed: Jul. 04, 2023. [Online]. Available: <https://pyimagesearch.com/ocr-with-opencv-tesseract-and-python/>
- [17] D. Sporici, E. Cuşnir, and C.-A. Boiangiu, “Improving the Accuracy of Tesseract 4.0 OCR Engine Using Convolution-Based Preprocessing,” *Symmetry (Basel)*, vol. 12, no. 5, p. 715, May 2020, doi: 10.3390/sym12050715.
- [18] M. Brisinello, R. Grbic, M. Pul, and T. Andelic, “Improving optical character recognition performance for low quality images,” in *2017 International Symposium ELMAR*, IEEE, Sep. 2017, pp. 167–171. doi: 10.23919/ELMAR.2017.8124460.
- [19] T. Khete and A. Bakshi, “Autonomous Assistance System for Visually Impaired using Tesseract OCR & gTTS,” *J Phys Conf Ser*, vol. 2327, no. 1, p. 012065, Aug. 2022, doi: 10.1088/1742-6596/2327/1/012065.
- [20] G. J. Myers, T. Badgett, and C. Sandler, *The Art of Software Testing*. Wiley, 2012. doi: 10.1002/9781119202486.
- [21] F. Dobslaw, F. G. de Oliveira Neto, and R. Feldt, “Boundary Value Exploration for Software Analysis,” in *2020 IEEE International Conference on Software Testing, Verification and Validation Workshops (ICSTW)*, IEEE, Oct. 2020, pp. 346–353. doi: 10.1109/ICSTW50294.2020.00062.

- [22] H. D. M. Dewi, A. Faroqi, and A. Pratama, “Evaluasi Perbandingan Pengalaman Pengguna Computer Based TestPada Test.co.id dan Quizizz Menggunakan Metode UEQ,” *KLIK: Kajian Ilmiah Informatika dan Komputer*, vol. 3, no. 6, pp. 985–995, Jun. 2023.
- [23] M. Schrepp, *User Experience Questionnaire Handbook*. ueq-online.org, 2023.
- [24] A. Hinderks, M. Schrepp, F. J. Domínguez Mayo, M. J. Escalona, and J. Thomaschewski, “Developing a UX KPI based on the user experience questionnaire,” *Comput Stand Interfaces*, vol. 65, pp. 38–44, Jul. 2019, doi: 10.1016/j.csi.2019.01.007.