

Daftar Pustaka

- [1] P. K. Surabaya, “Wali Kota Eri Gagasan Program Satu Rumah Satu Sarjana, Pengamat: Keseriusan Pemkot Bantu Peningkatan Kualitas SDM Masyarakat,” Surabaya, 2024. [Online]. Available: <https://www.surabaya.go.id/id/berita/9436/wali-kota-eri-gagas-program-satu-rumah-satu-sarjana-pengamat-keseriusan-pemkot-bantu-peningkatan-kualitas-sdm-masyarakat>
- [2] S. Retno and N. Hasdina, “*Profile matching* in Government Scholarship Acceptance System for Student in Aceh Utara,” *JITE (Journal Informatics Telecommun. Eng.*, vol. 5, no. January, 2022.
- [3] M. R. Pratama, A. Naila, A. Muna, and W. D. Yuniarti, “Pemetaan Potensi Lahan Jati Melalui Sistem Pendukung Keputusan AHP dan *Profile matching* : Basis Pengambilan Keputusan untuk Peningkatan Produksi Jati di Jawa Tengah,” vol. 5, no. 2, pp. 695–710, 2025.
- [4] H. W. Frans, Y. R. Kaesmetan, S. U. Kupang, and H. W. Frans, “Implementasi Metode SAW (Simple Additive Weighting) Dalam Sistem Pendukung Keputusan Seleksi Penerima Beasiswa KIP Menggunakan Algoritma *Profile matching*,” vol. 5, no. 2, pp. 249–258, 2025.
- [5] P. K. Surabaya, “Tugas Pokok dan Fungsi Dinas Kebudayaan, Kepemudaan dan Olahraga serta Pariwisata Kota Surabaya.” <https://disbudporapar.surabaya.go.id/tupoksi> (accessed Dec. 10, 2025).
- [6] H. Kompas and P. K. Surabaya, “Kuota Beasiswa Pemuda Tangguh 2025 Naik, Bukti Komitmen Pemkot Surabaya dalam Pendidikan - Kompas.id,” Sep. 13, 2025. Accessed: Dec. 10, 2025. [Online]. Available: https://www.kompas.id/baca/adv_post/kuota-beasiswa-pemuda-tangguh-2025-naik-bukti-komitmen-pemkot-surabaya-dalam-pendidikan

- [7] P. K. Surabaya, "Pemkot Surabaya Buka Beasiswa untuk Jenjang SMA Sederajat, Buruan Daftar Sebelum Tutup!," Jun. 21, 2022. Accessed: Dec. 10, 2025. [Online]. Available: <https://surabaya.go.id/id/berita/67544/pemkot-surabaya-buka-beasiswa-untuk-jenjang-sma-sederajat-buruan-daftar-sebelum-tutup?>
- [8] P. K. Surabaya, "Jangan Lewatkan, Pemkot Surabaya Buka Pendaftaran Beasiswa Pemuda Tangguh untuk Mahasiswa," Nov. 04, 2022. Accessed: Dec. 10, 2025. [Online]. Available: <https://surabaya.go.id/id/berita/70505/jangan-lewatkan-pemkot-surabaya-buka-pendaftaran-beasiswa-pemuda-tangguh-untuk-mahasiswa?>
- [9] Y. A. T. Sasongko, "Kuota Beasiswa Pemuda Tangguh 2025 Naik Signifikan, Bukti Komitmen Pemkot Surabaya dalam Pemerataan Pendidikan," Sep. 12, 2025. Accessed: Dec. 10, 2025. [Online]. Available: <https://activity.kompas.com/baca-cepat/xplore/nasional/read/2025/09/12/21074121/kuota-beasiswa-pemuda-tangguh-2025-naik-signifikan-bukti-komitmen-pemkot>
- [10] F. Soufitri, *Konsep Sistem Informasi*. PT Inovasi Pratama Internasional, 2023. Accessed: Dec. 10, 2025. [Online]. Available: <https://ipinternasional.com/wp-content/uploads/2013/06/Fithrie-Soufitri-Buku-Ajar-Konsep-Sistem-Informasi.pdf>
- [11] N. Rahmansyah and S. A. Lusia, *Buku Ajar SISTEM PENDUKUNG KEPUTUSAN*. Pustaka Galeri Mandiri, 2021. Accessed: Dec. 10, 2025. [Online]. Available: <http://jurnal.pustakagalerimandiri.co.id>
- [12] Sarwandi *et al.*, *Sistem Pendukung Keputusan*. CV. Graha Mitra Edukasi, 2023. Accessed: Dec. 10, 2025. [Online]. Available: https://books.google.co.id/books?hl=id&lr=&id=qmm-EAAAQBAJ&oi=fnd&pg=PP1&dq=sistem+pendukung+keputusan&ots=NO-tCiFUlf&sig=ZyqOnDB1wa3h2puKfeQyYMr0sXs&redir_esc=y#v=onepa

ge&q=sistem pendukung keputusan&f=false

- [13] H. M. Lubis, M. Amin, J. R. Lubis, F. Irawan, N. Purnomo, and A. A. Tanjung, *Sistem Pendukung Keputusan*. Deepublish, 2022. Accessed: Dec. 10, 2025. [Online]. Available: [https://books.google.co.id/books?hl=id&lr=&id=2V5OEQAQAQBAJ&oi=fnd&pg=PP1&dq=sistem+pendukung+keputusan&ots=hbS8dxthJV&sig=97_p1fiDKf2xHoTRDPE3V8Fi6iI&redir_esc=y#v=onepage&q=sistem pendukung keputusan&f=false](https://books.google.co.id/books?hl=id&lr=&id=2V5OEQAQAQBAJ&oi=fnd&pg=PP1&dq=sistem+pendukung+keputusan&ots=hbS8dxthJV&sig=97_p1fiDKf2xHoTRDPE3V8Fi6iI&redir_esc=y#v=onepage&q=sistem+pendukung+keputusan&f=false)
- [14] Kusriani, *Konsep dan Aplikasi Sistem Pendukung Keputusan*. CV Andi Offset, 2007. Accessed: Dec. 10, 2025. [Online]. Available: https://books.google.co.id/books?id=RhEMEAAAQBAJ&pg=PA58&hl=id&source=gbs_selected_pages&cad=1#v=onepage&q&f=false
- [15] I. Gede Iwan Sudipa *et al.*, *Sistem Pendukung Keputusan*. PT. Mifandi Mandiri Digital, 2022. Accessed: Dec. 10, 2025. [Online]. Available: [https://repository.usahid.ac.id/2707/1/Buku - Sistem Pendukung Keputusan - Tatan_Sukwika.pdf](https://repository.usahid.ac.id/2707/1/Buku_-_Sistem_Pendukung_Keputusan_-_Tatan_Sukwika.pdf)
- [16] R. S. Pressman, *Software Engineering: A Practitioner's Approach*, 7th ed. Raghothaman Srinivasan, 2010. Accessed: Dec. 10, 2025. [Online]. Available: <https://whyphi.staff.telkomuniversity.ac.id/files/2016/01/ebook-pressman-sw-engineering.pdf>
- [17] L. P. Sumirat, D. Cahyono, Y. Kristyawan, and S. Kacung, *Dasar - Dasar Rekayasa Perangkat Lunak*. Madza Media, 2023. Accessed: Dec. 13, 2025. [Online]. Available: www.madzamedia.co.id
- [18] R. Miles and K. Hamilton, *Learning UML 2.0*. O'Reilly Media, 2006.
- [19] K. Tatroe, P. Macintyre, and R. Lerdorf, *Programming PHP*, 3rd ed. O'Reilly, 2013. Accessed: Jan. 06, 2026. [Online]. Available: <https://dpbck.ac.in/wp-content/uploads/2022/05/Programming-PHP-PDFDrive-.pdf>

- [20] Y. Yuningsih, E. Pujiastuti, W. Dari, and L. Mazia, *Pemrograman Web Menggunakan Codeigniter 4 dan Bootstrap*. Teknosain, 2022. Accessed: Dec. 10, 2025. [Online]. Available: https://repository.nusamandiri.ac.id/repo/files/243420/download/Pemrograman-Web-Menggunakan-Codeigniter-4-dan-Bootstrap_compressed.pdf
- [21] F. D. Silalahi, *Manajemen Database MySQL (Structured Query Language)*. Yayasan Prima Agus Teknik, 2022. Accessed: Dec. 10, 2025. [Online]. Available: <https://penerbit.stekom.ac.id/index.php/yayasanpat/article/view/370/391>
- [22] T. Erl, Z. Mahmood, and R. Puttini, *Cloud Computing Concepts, Technology & Architecture*. 2013.
- [23] I. Sommerville *et al.*, *SOFTWARE ENGINEERING Ninth Edition*. Library of Congress Cataloging-in-Publication Data, 2011.
- [24] R. Dian Rasyada, Nurdin, and Fajriana, “Penerapan Metode *Profile matching* Analysis pada Sistem Pendukung Keputusan untuk Rekomendasi Program Studi Application of the *Profile matching* Analysis Method in Decision Support Systems for Study Program Recommendations,” vol. 13, pp. 83–95, 2024, [Online]. Available: <http://sistemasi.ftik.unisi.ac.id>
- [25] U. I. N. S. Kalijaga, “SUATU PENDEKATAN HIBRID MENGGUNAKAN TOPSIS-ENTROPI PADA KRITERIA OBJEKTIF A HYBRID APPROACH USING ENTROPY-TOPSIS TO DETERMINE MERIT SCHOLARS BASED ON OBJECTIVE CRITERIA,” vol. 8, no. 1, pp. 167–176, 2021, doi: 10.25126/jtiik.202184261.
- [26] A. R. Trikusuma, N. Q. Nada, and M. Novita, “The Web-Based Application of Small and Medium Enterprises (SMEs) Product Distribution Management with Content Management System Shopify Integration in Netasia Singapore,” *Adv. Sustain. Sci. Eng. Technol.*, vol. 4, no. 1, Apr. 2022, Accessed: Jan. 06, 2026. [Online]. Available: <https://doi.org/10.26877/asset.v4i1.11813>