

DAFTAR PUSTAKA

- Aminah, S. (2017). Sistem Monitoring Siswa Pada SD Methodist-5 Kota Pagar Alam Berbasis Web. *Jurnal Ilmiah Betrik*, 8(03), 145–155. <https://doi.org/10.36050/betrik.v8i03.75>
- Brooke, J. (2013). *SUS: A Retrospective. January 2013*.
- Brooke, J. (2020). SUS: A “Quick and Dirty” Usability Scale. *Usability Evaluation In Industry, July*, 207–212. <https://doi.org/10.1201/9781498710411-35>
- Buley, L. (2013). The user experience. In *IEEE Internet Computing* (Vol. 9, Issue 5). <https://doi.org/10.1109/MIC.2005.113>
- Choiruddin, A., & Pratama, I. (2022). Sistem Monitoring Siswa untuk Guru dan Orang Tua Siswa Menggunakan Algoritma Fuzzy C-Means di SD Muhammadiyah Demangrejo. *Jurnal Teknologi Dan Sistem Informasi Bisnis*, 4(1), 122–132. <https://doi.org/10.47233/jteksis.v4i1.387>
- Corps, M. (2003). *DESIGN , MONITORING AND EVALUATION. March*.
- Darmalaksana, W., & Ag, M. (2020). *Metode design thinking hadis* . <http://digilib.uinsgd.ac.id/34057/1/Full-DESIGN THINKING HADIS 04102020.pdf>
- Desintha, S., & Varian, R. (2019). User Interface Website Situs Batujaya Karawang. *Jurnal Titik Imaji*, 2(2), 48–54. <http://journal.ubm.ac.id/index.php/titik-imaji/>
- Fakaubun, Z. (n.d.). *UPAYA PENINGKATAN SOFT SKILL SANTRI MELALUI PEMBELAJARAN TILAWAH AL-QURAN DAN HIFZI AL-QURAN DI PONDOK INDUK DARUL ULUM JOMBANG*. <https://onesearch.id/Record/IOS3130.107/TOC>
- Feladi, V. (2016). Data Siswa Sma Pancasila. *Jurnal Pendidikan Informatika Dan Sains*, 5(1), 142–156. <https://journal.ikipgriptk.ac.id/index.php/saintek/article/view/259/257>
- Gani, R. P., Arum Puspita, I., & Tripiawan, W. (2021). Perancangan Ui/ux Design Pada Dashboard Monitoring Proyek Menggunakan Metode Design Thinking Untuk Penerapan Sistem Earned Value Management Pada Pt. Xyz. *Jurnal Teknologi Dan Sistem Informasi (JTSI)*, 8(5), 8465–8480.
- Habe, H., & AHIRUDDIN, A. (2017). Sistem Pendidikan Nasional. *Ekombis Sains*:

- Jurnal Ekonomi, Keuangan Dan Bisnis*, 2(1), 39–45.
<https://doi.org/10.24967/ekombis.v2i1.48>
- Indonesia, R. (2006). *TATA CARA PENGENDALIAN DAN EVALUASI PELAKSANAAN RENCANA PEMBANGUNAN*.
- Kamarudin, N., Jamaluddin, syahirah, syazana, & Akmar, S. (n.d.). *Parents-Teacher Assisting Monitoring Application (PTAMA) System*.
<https://ieeexplore.ieee.org/document/8906298/authors#authors>
- Kosanke, R. M. (2019). *Objek Penelitian*. 54–67.
- Megawaty, D. A., Bakri, M., & Damayanti, E. (2020). *SISTEM MONITORING KEGIATAN AKADEMIK SISWA*. 14(2), 98–101.
- Mintrom, M., & Luetjens, J. (2016). Design Thinking in Policymaking Processes: Opportunities and Challenges. *Australian Journal of Public Administration*, 75(3), 391–402. <https://doi.org/10.1111/1467-8500.12211>
- Nielsen, J. (2012). Usability 101: Introduction to Usability. *All Usability*, 1–69.
<http://www.mendeley.com/catalog/usability-101-introduction-usability/>
- Nielsen, N. (n.d.). *Empathy Mapping: The First Step in Design Thinking*. 2018.
<https://www.nngroup.com/articles/empathy-mapping/>
- Plattner, H. (2018). An introduction to Design Thinking. *Institute of Design at Stanford*, 6. <https://dschool-old.stanford.edu/sandbox/groups/designresources/wiki/36873/attachments/74b3d/ModeGuideBOOTCAMP2010L.pdf>
- Rosyda, S. S., & Sukoco, I. (2020). Model Design Thinking pada Perancangan Aplikasi Matengin Aja. *Organum: Jurnal Saintifik Manajemen Dan Akuntansi*, 3(1), 1–12. <https://doi.org/10.35138/organum.v3i1.69>
- Rubin, J., & Chisnell, D. (2008). *Usability Testing: Howto Plan, Design, and Conduct Effective Tests*.
- Satzinger, J. W., Jackson, R. B., & Burd, S. D. (2012). *SIXTH EDITION Systems Analysis and Design IN a CHANGING WORLD*.
- Septyani, T., Yulianingsih, E., & Yadi, I. Z. (2019). *RANCANG BANGUN SISTEM MONITORING NILAI AKADEMIK DENGAN METODE USER CENTERED DESIGN BERBASIS ANDROID (STUDI KASUS : SMK MUHAMMADIYAH 2 PALEMBANG)*. 316–321.

- Sofyan, Abdul, A., Gustomi, Fajar, L., & Fitrianto, S. (2017). Perancangan Sistem Informasi Perencanaan dan Pengendalian Bahan Baku Pada PT. Hema Medhajaya. *Jurnal Sisfotek Global*, 7(1), 87–95.
- Stone, D., Jarrett, M., Woodroffe, C., & Shailey, M. (2005). *User Interface Design and Evaluation (Interactive Technologies)*. 704. [http://books.google.co.uk/books?hl=en&lr=&id=VvSoyqPBPbMC&oi=fnd&pg=PR21&dq=human+computer+interface+design+%22stone%22&ots=d5QYS1mOQ6&sig=zEqCL0qniwvouuC26KPodVPjzCc#v=onepage&q=human computer interface design %22stone%22&f=false](http://books.google.co.uk/books?hl=en&lr=&id=VvSoyqPBPbMC&oi=fnd&pg=PR21&dq=human+computer+interface+design+%22stone%22&ots=d5QYS1mOQ6&sig=zEqCL0qniwvouuC26KPodVPjzCc#v=onepage&q=human+computer+interface+design+%22stone%22&f=false)
- Suaidah, S., & Sidni, I. (2018). Perancangan Monitoring Prestasi Akademik Dan Aktivitas Siswa Menggunakan Pendekatan Key Performance Indicator (Studi Kasus Sma N 1 Kalirejo). *Jurnal Tekno Kompak*, 12(2), 62. <https://doi.org/10.33365/jtk.v12i2.154>
- Syaputra, A. (2020). *SISTEM MONITORING PRESTASI AKADEMIK SISWA PADA SEKOLAH MENENGAH ATAS NEGERI 5 PAGAR ALAM*. 5(2), 76–84.
- Wilda Sholikha, D. (2022). Pendidikan Parenting : Mengembangkan Kemampuan Orang Tua Dalam Mendidik Anak. *Educatio*, 17(2), 178–191. <https://doi.org/10.29408/edc.v17i2.9437>
- Wilson, & Susilo, J. (2013). Analisis Dan Perancangan Sistem Informasi Inventory Pada CV . Giat Mandiri. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Wiryanan, M. B. (2013). User Experience (Ux) sebagai Bagian dari Pemikiran Desain dalam Pendidikan Tinggi Desain Komunikasi Visual. *Humaniora*, 2(2), 1158. <https://doi.org/10.21512/humaniora.v2i2.3166>
- Wulandari, I. R., & Farida, L. D. (2018). *PENGUKURAN USER EXPERIENCE PADA E-LEARNING DI LINGKUNGAN UNIVERSITAS MENGGUNAKAN USER EXPERIENCE QUESTIONNAIRE (UEQ)*. 2(2), 146–151.
- Yani, A. (2017). Implementasi Islamic Parenting Dalam Membentuk Karakter Anak Usia Dini Di Ra At-Taqwa Kota Cirebon. *AWLADY : Jurnal Pendidikan Anak*, 3(1). <https://doi.org/10.24235/awlady.v3i1.1464>