

DAFTAR PUSTAKA

- Allam, A. H., Razak, A., & Hussin, C. (2009). User Experience : Challenges and Opportunities. *Journal of Research and Innovation in Information Systems*, 28–36.
http://seminar.spaceutm.edu.my/jisri/download/F_FinalPublished/Pub20_UserExperienceChallenges.pdf
http://seminar.utmspace.edu.my/jisri/download/F1_FinalPublished/Pub4_UserExperienceChallenges.pdf
- Febiharsa, D., Sudana, I. M., & Hudallah, N. (2018). Uji Fungsionalitas (BlackBox Testing) Sistem Informasi Lembaga Sertifikasi Profesi (SILSP) Batik Dengan AppPerfect Web Test Dan Uji Pengguna. *JOINED Journal*, 1(2), 117–126.
<http://e-journal.ivet.ac.id/index.php/jiptika/article/view/752>
- Few, S. (2006). Information Dashboard Design : Displaying Data For AT-A-Glance Monitoring. *Information Dashboard Design : Displaying Data for at-a-Glance Monitoring.*, 246.
- Gafni, R. (2009). Usability Issues in Mobile-Wireless Information Systems. *Proceedings of the 2009 InSITE Conference*, 6. <https://doi.org/10.28945/3383>
- Hayati, N., & Nurmalasari, D. (2021). 9 th Applied Business and Engineering Conference 9 th Applied Business and Engineering Conference. *9th Applied Business and Engineering Conference*, 1–11.
- Koespradipta, W. (2018). *Visualisasi Data Sistem Informasi Manajemen Penyakit Mewabah Di Kabupaten Sleman*.
<https://dspace.uui.ac.id/handle/123456789/12526>
- Lazuardi, M. L., & Sukoco, I. (2019). Design Thinking David Kelley & Tim Brown: Otak Dibalik Penciptaan Aplikasi Gojek. *Organum: Jurnal Saintifik Manajemen Dan Akuntansi*, 2(1), 1–11.
<https://doi.org/10.35138/organum.v2i1.51>
- Luh Putri Ari Wedayanti, N., Kadek Ayu Wirdiani, N., & Ketut Adi Purnawan, I. (2019). Evaluasi Aspek Usability pada Aplikasi Simalu Menggunakan Metode Usability Testing. *Jurnal Ilmiah Merpati (Menara Penelitian Akademika Teknologi Informasi)*, 7(2), 113.
<https://doi.org/10.24843/jim.2019.v07.i02.p03>
- Patrio, U., & Nurmalasari, D. (2021). 9 th Applied Business and Engineering Conference 9 th Applied Business and Engineering Conference. *9th Applied Business and Engineering Conference*, 1–11.
- Razzouk, R., & Shute, V. (2012). What Is Design Thinking and Why Is It Important ? Author (s): Rim Razzouk and Valerie Shute Source : Review of Educational Research , Vol . 82 , No . 3 (September 2012), pp . 330-348 Published by : American Educational Research Association Stable URL. *Review of Educational Research*, 82(3), 330–348.
- Setiawan, G. W. (2011). *Pengujian Perangkat Lunak Menggunakan Metode Black Box Studi Kasus Exelsa Universitas Sanata Dharma*. 286.

https://repository.usd.ac.id/32377/2/055314010_Full.pdf

Shreyans Pathak, S. P. (2019). *Data Visualization Techniques Title*. 249–271. http://dx.doi.org/10.1007/978-3-030-25797-2_11

Sihombing, W. W., Aryadita, H., & Rusdianto, D. S. (2018). Perancangan Dashboard Untuk Monitoring Dan Evaluasi (Studi Kasus : FILKOM UB) | Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer. In *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*. <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/4128>

Toby, B. H. (2013). A Study on the Structural and Electrochemical Properties of Li_{0.99}Ni_{0.46}Mn_{1.56}O₄ Cathode Material Using Synchrotron based in-situ X-ray Diffraction. *Journal of Electrochemical Science and Technology*, 4(1), 34–40. <https://doi.org/10.5229/jecst.2013.4.1.34>

Unwin, A. (2020). Why is Data Visualization Important? What is Important in Data Visualization? *Harvard Data Science Review*, 2, 1–7. <https://doi.org/10.1162/99608f92.8ae4d525>

Yusof, R. J. R., Amin, R., Zainudin, R., & Baker, O. F. (2004). Human Computer Interaction (HCI) - Aspect in developing information access system. *IEEE Region 10 Annual International Conference, Proceedings/TENCON, B*(September 2015). <https://doi.org/10.1109/tencon.2004.1414613>

Zulfikar, M. (2017). Penerapan Konsep *User Experience* Pada Perancangan Dashboard Profil Mahasiswa Baru Universitas Negeri Jakarta. *Jurnal PINTER Vol 3 No 2*.



Mencerdaskan dan
Memartabatkan Bangsa