

**Bibliography**

- [1] bengkalis.imigrasi.go.id, “Aplikasi Pendaftaran Antrian Paspor Online.” <https://bengkalis.imigrasi.go.id/fasilitas/aplikasi-pendaftaran-antrian-paspor-online/> (accessed Jan. 10, 2022).
- [2] F. Ramadhani and E. H. Fanida, “Implementasi Aplikasi Layanan Paspor Online Di Kantor Imigrasi Kelas I Khusus Tempat Pemeriksaan Imigrasi (TPI) Surabaya Dalam Upaya Peningkatan Pelayanan Publik,” *Publika*, vol. 8, no. 3, pp. 1–14, Jul. 2020.
- [3] A. Chammas, M. Quaresma, and C. Mont’Alvão, “A Closer Look on the User Centred Design,” *Procedia Manuf*, vol. 3, pp. 5397–5404, 2015.
- [4] A. R. Primasari, H. Tolle, and H. Muslimah Az-Zahra, “Evaluasi Dan Perbaikan User Experience Pada Aplikasi Mobile Muslimnesia Menggunakan Metode Usability Testing Dan User Experience Questionnaire (UEQ): Studi Kasus Pada PT. DOT INDONESIA,” *Jurnal Pengembangan Teknologi Informatika dan Ilmu Komputer*, vol. 3, no. 7, pp. 6997–7005, Jul. 2019.
- [5] L. Mayank Andiny, I. Fitri, and A. Rubhasy, “Perancangan User Experience Pada Aplikasi Rumah Singgah CLOW Menggunakan Metode User-Centered Design,” *JUPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, vol. 6, no. 2, pp. 241–249, Dec. 2021.
- [6] A. G. Glowdy, R. Fauzi, and E. N. Alam, “Perbaikan Tampilan User Interface Untuk Meningkatkan User Experience Pada Aplikasi Nganggur.Id Menggunakan Metode User-Centered Design,” vol. 7, no. 2, pp. 7617–7624, Aug. 2020.
- [7] S. Wahyu, Malabay, and J. S. Asri, “Perancangan Konsep Dan Evaluasi Desain User Experience Pada Aplikasi Mobile Penyedia Tempat Layanan Fitness Dengan Pendekatan User-Centered Design,” *Konferensi Nasional Ilmu Komputer (KONIK)*, vol. 5, pp. 446–451, Aug. 2021.
- [8] I. D. Sabukunze and A. Arakaza, “User Experience Analysis on Mobile Application Design Using User Experience Questionnaire,” *Indonesian Journal of Information Systems (IJIS)*, vol. 4, no. 1, pp. 15–26, Aug. 2021.
- [9] A. N. Charani, T. P. Adi, and D. H. Latifa, “Penerapan Aplikasi Pendaftaran Antrian Paspor Online (APAPO) Dalam Perspektif E-Government,” *Jurnal Kebijakan Publik*, vol. 11, no. 2, pp. 83–88, 2020.
- [10] H. Joo, “A Study on Understanding of UI and UX, and Understanding of Design According to User Interface Change,” *International Journal of Applied Engineering Research*, vol. 12, no. 20, pp. 9931–9935, 2017.
- [11] D. Saha and A. Mandal, “User Interface Design Issues for Easy and Efficient Human Computer Interaction: An Explanatory Approach,” *International Journal of Computer Sciences and Engineering*, vol. 3, no. 1, pp. 127–135, 2015.
- [12] M. A. Kushendriawan, H. B. Santoso, P. O. H. Putra, and M. Schrepp, “Evaluating User Experience of a Mobile Health Application Halodoc using User Experience Questionnaire and Usability Testing,” *Jurnal Sistem Informatika (Journal of Information System)*, vol. 17, no. 1, pp. 58–71, 2021.
- [13] B. A. González Beltrán, L. Gallardo López, A. R. Ortíz, and A. Granados García, “User-Centered Design in Moodle Redesign For Mobile Use,” *Pistas Educativas*, vol. 38, no. 120, pp. 1212–1224, 2018.
- [14] W. Hasim, S. Wibirama, and A. H. Nugroho, “Redesign of E-Participation using User-Centered Design Approach for Improving User Experience,” in *International Conference on Information and Communications Technology (ICOIACT)*, 2019, pp. 857–861.
- [15] usability.gov, “User-Centered Design Basics.” <https://www.usability.gov/what-and-why/user-centered-design.html> (accessed May 27, 2022).
- [16] M. Schrepp, A. Hinderks, and J. Thomaschewski, “Design and Evaluation of a Short Version of the User Experience Questionnaire (UEQ-S),” *International Journal of Interactive Multimedia and Artificial Intelligence*, vol. 4, no. 6, p. 103, 2017.
- [17] M. Schrepp, A. Hinderks, and J. Thomaschewski, “Applying The User Experience Questionnaire (UEQ) in Different Evaluation Scenarios,” in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2014, vol. 8517 LNCS, no. PART 1, pp. 383–392.