Daftar Pustaka

[1]   Kementerian Kesehatan Republik Indonesia, "Hari AIDS Sedunia, Momen STOP Penularan HIV: Saya Berani, Saya Sehat!," *Kementerian Kesehatan*, 2018. [Online]. Available: http://www.depkes.go.id/article/view/18120300001/hari-aids-sedunia-momen-stop-penularan-hiv-saya-berani-saya-sehat-.html. [Accessed: 05-Oct-2019].

[2]   T. (Eds. . Merwe, Herman van der; Brown, *Mobile Technology: The future of learning in your hands (mLearn 2005 Book of Abstracts)*, no. February. 2005.

[3]   A. S. Umami, "STUDI DESKRIPTIF TEKNIK PENGUASAAN KEMPAMPUAN ORIENTASI DAN MOBILITAS MENGGUNAKAN SMARTPHONE BERBASIS ANDROID SISWA TUNANETRA Diajukan kepada Universitas Negeri Surabaya untuk memenuhi Persyaratan Penyelesaian Program Sarjana Pendidikan Luar Biasa Oleh: ," pp. 1–13, 2017.

[4]   S. P. Utami and H. Hayurani, "Peningkatan Pengetahuan Hiv/Aids Dengan Memanfaatkan Aplikasi Mobile Android," *Ethos (jurnal Penelit. dan Pengabdi. masyarakat)*, pp. 29–34, 2014.

[5]   P. Agus Mahendra, "Trend Kasus HIV AIDS Meningkat, Jumlah Penderita Semakin Bertambah," *Bali Tribune*, 2019. [Online]. Available: https://balitribune.co.id/content/trend-kasus-hiv-aids-meningkat-jumlah-penderita-semakin-bertambah. [Accessed: 05-Oct-2019].

[6]   J. P. Peters, C. Thillou, and S. Ferreira, "Embedded reading device for blind people: A user-centred design," *Proc. - Appl. Imag. Pattern Recognit. Work.*, no. May, pp. 217–222, 2005.

[7]   H. S. Vitense, J. A. Jacko, and V. K. Emery, "Multimodal feedback: Establishing a performance baseline for improved access by individuals with visual impairments," *Annu. ACM Conf. Assist. Technol. Proc.*, no. May, pp. 49–56, 2002.

[8]   N. Mi, L. A. Cavuoto, K. Benson, T. Smith-Jackson, and M. A. Nussbaum, "A heuristic checklist for an accessible smartphone interface design," *Univers. Access Inf. Soc.*, vol. 13, no. 4, pp. 351–365, 2014.

[9]   Y. Munawir, "Pendidikan Tunanetra Dewasa dan Pembinaan Karir," *Depdikbud, Dirjend Dikti*, 1996.

[10]   A. Wijaya, "Pendidikan Anak Berkebutuhan Khusus Tunanetra," *Javalitera*, 2013.

[11]   M. C. Caschera, F. Ferri, and P. Grifoni, "Multimodal Interaction System: Information and Time," *Int. J. Web Grid Serv.*, vol. 3, no. 1, pp. 82–99, 2007.

[12]   P. Mermelstein and T. Baer, "An articulatory synthesizer for perceptual research," *J. Acoust. Soc. Am.*, vol. 70, no. 2, pp. 321–328, 1981.

[13]   Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, 2012.

[14]   S. Arikunto, *Prosedur Penelitian: Suatu Pendekatan Praktik*. Rineka Cipta, 2013.

[15]   S. Wardhana, M. K. Sabariah, V. Effendy, and D. S. Kusumo, "User interface design model for parental control application on mobile smartphone using user centered design method," *2017 5th Int. Conf. Inf. Commun. Technol. ICoIC7 2017*, no. May, 2017.

[16]   A. Saputra, "Lockdown Versi UU RI: Dilarang Keluar dari Rumah, Pelanggar Bisa Dipidana," 2020.

[17]   1689–1699. https://doi.org/10.1017/CBO9781107415324.004 Francisco, A. R. L. (2013). User Interface Inspection Method. Journal of Chemical Information and Modeling, 53(9), *User Interface Inspection Method*, vol. 53, no. 9. 2013.

[18]   C. Lewis and J. Rieman, "Task-Centered User Interface Design: A Practical Introduction," *Text*, p. 190, 1993.

[19]   J. Nielsen, "Severity Ratings for Usability Problems," *Nielsen Norman Group*, 1994. [Online]. Available: https://www.nngroup.com/articles/how-to-rate-the-severity-of-usability-problems/.

[20]   M. I. Sya'roni, A. P. Kharisma, and F. Amalia, "Perbandingan Hasil Metode Evaluasi Usability Antara Heuristic Evaluation dengan Think Aloud pada Kasus Web FILKOM APPS untuk Mahasiswa," *J. Pengemb. Teknol. Inf. dan Ilmu Kompuer*, vol. 2, no. 2, pp. 674–678, 2018.

[21]   C. Wilson, *Interview Techniques for UX Practitioners: A User-Centered Design Method*. 2013.

[22]   I. Young, *Mental Models: Aligning Design Strategy with Human Behavior*. 2008.

[23]   M. Prommann and T. Zhang, "Applying hierarchical task analysis method to discovery layer evaluation," *Inf. Technol. Libr.*, vol. 34, no. 1, pp. 77–105, 2015.

[24]   M. A. Richmond, *About 'Face,'* vol. 262, no. 18. 1989.

[25]   J. Johnson and A. Henderson, "Conceptual models: begin by designing what to design," *Interactions*, vol. 9, no. 1, 2002.

[26]   S. Warner, "Wireframes Design," *U.S. Dep. Heal. Hum. Serv. Improv. User Exp.*, pp. 1–7, 2017.

[27]   Google Help, "Android Accessibility." [Online]. Available: https://support.google.com/accessibility/android/answer/7158390?hl=id. [Accessed: 04-Mar-2020].

[28]   T. Kvasnicová, I. Kremeňová, and J. Fabuš, "The use of heuristic method to assess the usability of university website," *Congr. Proc. EUNIS*, 2015.