

DAFTAR PUSTAKA

- [1] Badan Pusat Statistik, “Data :Hasil Sensus Penduduk 2020”,Agustus 2023.
- [2] F. D. Yuliana, Susilaningsih, And Z. Abidin, “Pengembangan Multimedia Interaktif Berbasis *Mobile* Pada Bahasa Inggris,” *Jktp: Jurnal Kajian Teknologi Pendidikan*, Vol. 5, No. 1, Pp. 11–21, Feb. 2022, Doi: 10.17977/Um038v5i12022p011.
- [3] Ayu Irra Kusyafira And Dewi Rosiana, “Pengaruh Model Pembelajaran E-Learning Terhadap Motivasi Belajar Mahasiswa Unisba,” *Bandung Conference Series: Psychology Science*, Vol. 2, No. 1, Jan. 2022, Doi: 10.29313/Bcsp.V2i1.414.
- [4] N. Ramadhani And I. Kusumanto, “*Design Of Educational Game Tools Recognizing Body Members Using The Kansei Engineering Method*,” 2022.
- [5] E. Nurlaelasari, E. Pramono, “Perancangan Kansei *Engineering* System (Kes) Untuk Optimasi Hasil Pencarian Berdasarkan Kategori Emosi,” Vol.3, 2023.
- [6] W. Wibawanto, “Desain Antarmuka (*User Interface*) Pada Game Edukasi,” Vol.9, 2019.
- [7] C. Fauziati And J. Salemba Raya No, “Faktor-Faktor Yang Memengaruhi Penerimaan Mobile Learning Applications (Apps) Acceptance Factors Of Mobile Learning Applications (Apps),” *Iptek-Kom*, Vol. 22, No. 1, Pp. 43–42, 2020, Doi: 10.33164/Iptekkom.22.1.2020.45-57.
- [8] A. Anwar, “Pengembangan Ui / Ux Pada Aplikasi Buana *Online Course* Menggunakan Metode *Design Thinking* (Studi Kasus: Universitas Buana Perjuangan Karawang) *Ui / Ux Development Buana Online Course Application Using Design Thinking Method (Case Study: Buana Perjuangan Karawang University)*,” *Journal Of Information Technology And Computer Science (Intecoms)*, Vol. 5, No. 2, Pp. 120–121, 2022.
- [9] S. Firdaus And G. Hamdu, “Pengembangan *Mobile Learning Video* Pembelajaran Berbasis Stem (*Science, Technology, Engineering And Mathematics*) Di Sekolah Dasar,” *Jinotep (Jurnal Inovasi Dan Teknologi Pembelajaran): Kajian Dan Riset Dalam Teknologi Pembelajaran*, Vol. 7, No. 2, Pp. 66–75, Oct. 2020, Doi: 10.17977/Um031v7i22020p066.

- [10] C. Diaz-Núñez, G. Sanchez-Cochachin, And Y. Ricra-Chauca, “*Impact Of Mobile Applications For A Lima University In Pandemic,*” *International Journal Of Advanced Computer Science And Applications*, Vol. 12, No. 2, Pp. 752–758, 2021, Doi: 10.14569/Ijacs.2021.0120294.
- [11] A. Ibrahim, “*The Study Of Affective Value In Educational Video Production Style Using Kansei Engineering Method,*” *International Journal Of Information And Education Technology*, Vol. 10, No. 8, Pp. 573–578, Aug. 2020, Doi: 10.18178/Ijiet.2020.10.8.1426.
- [12] A. Hadiana, “*Kansei Analysis Of Interface’s Elements For Mobile Commerce Application,*” In *International Conference On Information And Communication Technology, Icoict* , Institute Of Electrical And Electronics Engineers Inc., Sep. 2019, Pp. 2–4. Doi: 10.1109/Icoict.2016.7571895.
- [13] V. Wijaya, M. Fadli, “*Pengembangan Ui/Ux Pada Aplikasi Go-Print dengan Menggunakan Metode Design Thinking*”, Vol. 1, No.3. 2020.
- [14] N. Luh, S. Wardani, I. Gede, M. Darmawiguna, And N. Sugihartini, “*Usability Testing Sesuai Dengan Iso 9241-11 Pada Sistem Informasi Program Pengalaman Lapangan Universitas Pendidikan Ganesha Ditinjau Dari Pengguna Mahasiswa,*” 2019.
- [15] W. S. L. Nasution And P. Nusa, “*Ui/Ux Design Web-Based Learning Application Using Design Thinking Method,*” *Arrus Journal Of Engineering And Technology*, Vol. 1, No. 1, Pp. 18–27, Aug. 2021, Doi: 10.35877/Jetech532.
- [16] E. Nurini, D. Yunidar, D. Alvian, And F. Setiawa, “*Perancangan User Interface dan User Experience Pada Aplikasi Serveasy Dengan Memanfaatkan Data Kansei Engineering Untuk Pengguna,*” Vol.10, No.1, 2023.
- [17] J. Reimon Batmetan, T. Komansilan, And A. Parera, “*Model Design Thinking Pada Perancangan Aplikasi Mobile Learning,*” Vol.1 , No.2, 2020.
- [18] P. S. Putra And A. Suzianti, “*Design Of A Food Sharing App Using Kansei Engineering And Fuzzy Linguistic Methods,*” 2022.
- [19] F. A. Jasmy, F. Redzuan, R. A. Majid, And N. A. Karim, “*Emotional Responses In Augmented Reality Based M-Learning Applications Using Kansei Engineering For Secondary School Students,*” *Indonesian Journal Of Electrical Engineering And Computer Science*, Vol. 24, No. 3, Pp. 1846–1854, Dec. 2021, Doi: 10.11591/Ijeecs.V24.I3.Pp1846-1854.

- [20] V. Wijaya, M. Fadli, Y. A. Dharma, & Muhammad, And R. Pribadi, *Mdp Student Conference (Msc) 2022 Pengembangan Ui/Ux Pada Aplikasi Go-Print Dengan Menggunakan Metode Design Thinking*, Vol. 1. , No.4, 2022.
- [21] N. Shahrabi, L. Jin, And W.-J. Zheng, “*Teaching Tip: Design Thinking And Mobile App Development: A Teaching Protocol*,” *Journal Of Information Systems Education*, Vol. 32, No. 2, Pp. 92–105, 2021.
- [22] F. Redzuan, A. N. A. Khairuddin, And N. A. Daud, “*Emotional Augmented Reality-Based Mobile Learning Design Elements: A Kansei Engineering Approach*,” *Indonesian Journal Of Electrical Engineering And Computer Science*, Vol. 14, No. 1, Pp. 413–420, Apr. 2019, Doi: 10.11591/Ijeecs.V14.I1.Pp413-420.
- [23] A. R. Pradana, M. Idris, S. Kom, And M. Kom, “*Implentasi User Experince Pada Perancangan User Interface Mobile E-Learning Dengan Pendekatan Design Thinking (Studi Kasus: Amikom Center)*,” Vol.5, No.2, 2020.
- [24] F. Yustika Manik, D. B. Sartika Ginting, A. Medianty Nababan, U. Ramadhani Putri Nasution, And T. Henny Febriana Harumy, “*Application Of The Kansei Engineering Method In The Development Of E-Learning School Of Harum Sentosa Baru’s Foundation*,” Vol. 101, No. 8, P. 30, 2023,
- [25] I. Griha, T. Isa, And I. Satriadi, “*Kansei Engineering Dalam Perancangan User Interface E-Commerce Produk Umkm Berbasis Webi. Kansei Engineering Dalam Perancangan User Interface E-Commerce Produk Umkm Berbasis Web*,” Vol. 12, No. 4, Pp. 29–30, 2019.
- [26] J. Sosial Humaniora Terapan Jurnal Sosial Humaniora Terapan And K. Pelanggan Kepuasan Pelanggan Ngurah Rangga Wiwesa, “*User Interface dan User Experience Untuk Mengelola Kepuasan Pelanggan*,” Vol.8, No.3, 2021.
- [27] G. Setyo Permadi, Mk. Tanhella Zein Vitadiar Ssi, Mk. Ahmad Heru Mujianto, And Mk. S. Fachrounissa Zein Vitadiar, *Interaksi Manusia Dan Komputer Ae Media Grafika*, Vol. 1. 2021.
- [28] L. Darlianti Putri, G. Indah Marthasari, And W. Andhyka Kusuma, “*Evaluasi User Interface Web Commerce Menggunakan Aturan Eight Golden Rules*,” Vol.5, No.2, 2021.
- [29] S. Azhara And N. Purnama Sari, “*Penerapan Metode Kansei Engineering Dalam Pengembangan Kemasan Kue Kacang (Studi Kasus : Kue Kacang Bintang Prima)*,” Vol.5, No.4, 2021.

- [30] A. B. Kusuma And I. D. Tricahyono, “Analisis *Customer Journey Mapping* Untuk Meningkatkan Customer Experience Pada Aplikasi Dompot Digital *Ovo Customer Journey Mapping Analysis To Improve Customer Experience In Digital Wallet Application Ovo*,” Vol.1, No. 4, , 2020.
- [31] Y. N. Putra And K. Sisilia, “Analisis Profil Konsumen Latihid Dengan Menggunakan Pendekatan Metode Peta Empati *Consumer Profile Analysis Of Latihid Using Emphaty Maps Approach Method*,” Vol.3, No.4, 2021.
- [32] A.Nugraha, “Pembuatan Pertanyaan *How-Might-We* Yang Baik Dan Benar,”2020.
- [33] F. Sri Handayani, “Interpretasi Pengujian Usabilitas Wibatara Menggunakan *System Usability Scale Interpretation Of Wibatara Usability Testing Using System Usability Scale*,” Vol.18, No.4, 2019.
- [34] A. Kurniawan, “Metode Penelitian Kuantitatif Pertama,” 2016.
- [35] E. Nurlaelasari, E. Pramono, “Perancangan *Kansei Engineering System* (Kes) Untuk Optimasi Hasil Pencarian Berdasarkan Kategori Emosi,” Vol.3, 2023.
- [36] N. M. Janna Herianto, “Konsep Uji Validitas Dan Reliabilitas Dengan Menggunakan Spss,” *Jurnal Darul Dakwah Wal-Irsyad (Ddi)*, No. 18210047, Pp. 1–12, 2021.
- [37] A. Baihaqi Faris, “Perancangan Ui/Ux Berbasis *Android* Untuk Manajemen Keuangan Pribadi Dengan Metode *Design Thinking*,” 2023.
- [38] R. Abdullah, “Pengembangan Media Pembelajaran Berbasis Web Untuk Meningkatkan Hasil Belajar Ekonomi,” *Lantanida Journal*, Vol. 3, No. 2, P. 168, Sep. 2021, Doi: 10.22373/Lj.V3i2.1657.
- [39] W. Syamsuri, “Media Pembelajaran Berbasis Digital,” 2020.
- [40] T. Yurika *Et Al.*, “Pengaruh Penggunaan Gadget Dengan Kejadian Mata Lelah Pada Siswa Sma Selama Masa Pandemi Covid-19,” *Jurnal Kedokteran Syiah Kuala*, Vol. 22, No. 2, Pp. 1412–1026, 2022, Doi: 10.24815/Jks.V22i2.22637.