DAFTAR PUSTAKA

[1]   A. K. Wulandari and R. Asmara, "Persepsi Mahasiswa terhadap Penggunaan Meta AI sebagai Sumber Informasi untuk Tugas Akademik," *MASALIQ*, vol. 5, no. 3, pp. 1101–1113, May 2025, doi: 10.58578/masaliq.v5i3.5688.

[2]   picbd, "AI dan Automasi dalam Bisnis Digital: Meningkatkan Produktivitas dan Pengalaman Pelanggan," Telkom University. Accessed: May 01, 2025. [Online]. Available: https://bdb-pwt.telkomuniversity.ac.id/ai-dan-automasi-dalam-bisnis-digital-meningkatkan-produktivitas-dan-pengalaman-pelanggan/

[3]   Agra Nurtrihadi, Jupriyanto, and Dangan Waluyo, "Penerapan Artificial Intelligence (AI) Untuk Optimasi Jadwal Produksi Di Industri Manufaktur Dalam Upaya Meningkatkan Produktivitas Kerja," *Jurnal ISO: Jurnal Ilmu Sosial, Politik dan Humaniora*, vol. 5, no. 1, pp. 1–12, Jun. 2025, doi: 10.53697/iso.v5i1.2231.

[4]   Nandy, "Si Penemu Facebook dan Sejarah Perkembangannya," Gramedia. Accessed: Oct. 01, 2025. [Online]. Available: https://www.gramedia.com/literasi/penemu-facebook/

[5]   M. Farhan, "Bukan Gemini, Ini Dia Aplikasi AI Terpopuler 2025," GoodStats. Accessed: Nov. 04, 2025. [Online]. Available: https://data.goodstats.id/statistic/bukan-gemini-ini-dia-aplikasi-ai-terpopuler-2025-DH2GE

[6]   Made Susilawati, Fadil Mas'ud, Luluk Sarifah, Rinovian Rais, and Johannes P Kumagaya, "Counseling on the Use of Meta Ai in Improving Digital Literacy in Rural Communities in Indonesia," *Jurnal Pengabdian Masyarakat dan Riset Pendidikan*, vol. 3, no. 4, pp. 2170–2176, May 2025, doi: 10.31004/jerkin.v3i4.861.

[7]   Makki Safir, "Jumlah Pengguna Whatsapp Tembus 3 Miliar, Berapa diIndonesia?," CNN Indonesia. Accessed: Oct. 02, 2025. [Online]. Available: https://www.cnnindonesia.com/teknologi/20250502180141-206-1225139/jumlah-pengguna-whatsapp-tembus-3-miliar-berapa-di-indonesia

[8]   I. Ramzi Biru *et al.*, "Journal of Artificial Intelligence and Engineering Applications Analysis of Motivation for Continued Use of Meta AI on WhatsApp: Uses and Gratification Theory Approach," 2025. doi: 10.59934/jaiea.

[9]   T. Jiang, Z. Sun, S. Fu, and Y. Lv, "Human-AI interaction research agenda: A user-centered perspective," *Data Inf. Manag.*, vol. 8, no. 4, p. 100078, Dec. 2024, doi: 10.1016/j.dim.2024.100078.

[10]   C. Nnaji, I. Okpala, I. Awolusi, and J. Gambatese, "A systematic review of technology acceptance models and theories in construction research," *Journal of Information Technology in Construction*, vol. 28, pp. 39–69, Feb. 2023, doi: 10.36680/j.itcon.2023.003.

[11]   H. S. Ngusie *et al.*, "Understanding the predictors of health professionals' intention to use electronic health record system: extend and apply UTAUT3 model," *BMC Health Serv. Res.*, vol. 24, no. 1, p. 889, Aug. 2024, doi: 10.1186/s12913-024-11378-1.

[12]   V. Venkatesh, J. Y. L. Thong, and X. Xu, "Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology," *MIS Quarterly*, vol. 36, no. 1, p. 157, 2012, doi: 10.2307/41410412.

[13]   A. Biloš and B. Budimir, "Understanding the Adoption Dynamics of ChatGPT among Generation Z: Insights from a Modified UTAUT2 Model," *Journal of Theoretical and Applied Electronic Commerce Research*, vol. 19, no. 2, pp. 863–879, Apr. 2024, doi: 10.3390/jtaer19020045.

[14]   A. Habibi, M. Muhaimin, B. K. Danibao, Y. G. Wibowo, S. Wahyuni, and A. Octavia, "ChatGPT in higher education learning: Acceptance and use," *Computers and*

Education: Artificial Intelligence, vol. 5, p. 100190, Dec. 2023, doi: 10.1016/j.caeai.2023.100190.

[15] S. Aldulaimi, M. Abdeldayem, and M. Y. A. Keir, "AI-Powered Chatbots in Higher Education: A UTAUT2 and ECM Analysis," *Journal of Management World*, vol. 2024, no. 4, pp. 610–617, Dec. 2024, doi: 10.53935/jomw.v2024i4.483.

[16] A. Eda Pradana, A. R. Herawati, I. H. Dwimawanti, and Maesaroh, "Tantangan Kecerdasan Buatan Dalam Implikasi Kebijakan Pemerintah di Indonesia: Studi Literatur," *Jurnal Good Governance*, pp. 51–66, Apr. 2025, doi: 10.32834/gg.v21i1.889.

[17] H. K. Apriliana, Y. P. Kornarius, A. Caroline, T. E. P. Gusti, and A. Gunawan, "Perkembangan Penerapan Teknologi Artificial Intelligence di Indonesia," *Jurnal Syntax Admiration*, vol. 5, no. 10, pp. 3864–3874, Oct. 2024, doi: 10.46799/jsa.v5i10.1486.

[18] Moh. A. Shohifur RIzal, "Eksplorasi Penggunaan AI Generatif untuk Menciptakan Materi Pembelajaran Bahasa Indonesia yang Menarik dan Efektif," *Journal Of Social Science Research*, vol. 4, no. 3, May 2024, doi: 10.31004/innovative.v4i3.10752.

[19] V. Venkatesh, M. G. Morris, G. B. DAVID, and F. D. DAVIS, "User Acceptance of Information Technology: Toward a Unified View," *MIS Quarterly*, vol. 27, no. 3, p. 425, 2003, doi: 10.2307/30036540.

[20] O. A. Gansser and C. S. Reich, "A new acceptance model for artificial intelligence with extensions to UTAUT2: An empirical study in three segments of application," *Technol. Soc.*, vol. 65, p. 101535, May 2021, doi: 10.1016/j.techsoc.2021.101535.

[21] F. Yang, L. Ren, and C. Gu, "A study of college students' intention to use metaverse technology for basketball learning based on UTAUT2," *Heliyon*, vol. 8, no. 9, p. e10562, Sep. 2022, doi: 10.1016/j.heliyon.2022.e10562.

[22] H. V. Osei, K. O. Kwateng, and K. A. Boateng, "Integration of personality trait, motivation and UTAUT 2 to understand e-learning adoption in the era of COVID-19 pandemic," *Educ. Inf. Technol. (Dordr).*, vol. 27, no. 8, pp. 10705–10730, Apr. 2022, doi: 10.1007/s10639-022-11047-y.

[23] A. Strzelecki, "Students' Acceptance of ChatGPT in Higher Education: An Extended Unified Theory of Acceptance and Use of Technology," *Innov. High. Educ.*, vol. 49, no. 2, pp. 223–245, Nov. 2024, doi: 10.1007/s10755-023-09686-1.

[24] H. Mohd Mohadis, I. Ismail, I. Ibrahim, Z. A. Maher, S. Yaacob, and A. M. Che Azmi, "Integrating AI Chatbot in Medical Education: A Technology Acceptance Study of ChatGPT using UTAUT2," *Journal of Advanced Research in Applied Sciences and Engineering Technology*, vol. 56, no. 1, pp. 215–239, Aug. 2025, doi: 10.37934/araset.56.1.215239.

[25] S. Grassini, M. L. Aasen, and A. Møgelvang, "Understanding University Students' Acceptance of ChatGPT: Insights from the UTAUT2 Model," *Applied Artificial Intelligence*, vol. 38, no. 1, Jun. 2024, doi: 10.1080/08839514.2024.2371168.

[26] F. A. Amer jid Almahri, D. Bell, and Z. Gulzar, "Chatbot Technology Use and Acceptance Using Educational Personas," *Informatics*, vol. 11, no. 2, p. 38, Jun. 2024, doi: 10.3390/informatics11020038.

[27] V. Fitria, L. Hakim, D. P. Mardiani, D. I. Febryanti, and G. M. Majid, "APPLYING UTAUT2 TO AI-DRIVEN IELTS PREPARATION: A STUDY OF CHATGPT ADOPTION," *IJEE (INDONESIAN JOURNAL OF ENGLISH EDUCATION)*, pp. 221–234, Dec. 2024, doi: 10.15408/ijee.v11i2.41275.

[28] A. Biloš, D. Turkalj, and I. Kelić, "The Role of Experience in AI Adoption: The Moderating Effect on Predictors of ChatGPT Usage Intention Among Generation Z," in *9th FEB International Scientific Conference: Sustainable Management in the Age*

of ESG and AI: Navigating Challenges and Opportunities, University of Maribor Press, May 2025, pp. 289–298. doi: 10.18690/um.epf.5.2025.27.

[29] Z. R. Marak, S. Pahari, R. Shekhar, and A. Tiwari, "Factors affecting chatbots in banking services: the UTAUT2 and innovation resistance theory perspective," *J. Innov. Entrep.*, vol. 14, no. 1, p. 47, May 2025, doi: 10.1186/s13731-025-00514-8.

[30] P. Jarupunphol, T. Chansaeng, and N. Laosen, "Gender differences in technology acceptance: Exploring UTAUT2 constructs for AI chatbot adoption," *Multidisciplinary Reviews*, vol. 9, no. 3, p. 2026137, Aug. 2025, doi: 10.31893/multirev.2026137.

[31] S. Rashid, "Habit Predicting Higher Education EFL Students' Intention and Use of AI: A Nexus of UTAUT-2 Model and Metacognition Theory," *Educ. Sci. (Basel).*, vol. 15, no. 6, p. 756, Jun. 2025, doi: 10.3390/educsci15060756.

[32] J. N. Sinaga, E. S. Panjaitan, and S. Nurjanah, "Analysis of Factors Affecting the Use of ChatGPT at Mikroskil University: A Study Based on the Extended UTAUT2 Model," *Brilliance: Research of Artificial Intelligence*, vol. 4, no. 1, pp. 151–161, May 2024, doi: 10.47709/brilliance.v4i1.3862.

[33] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, CV., 2013.

[34] S. A. Nuswantoro, Muhammad Ulfi, Miftahurrizqi, and Muhammad Rafli, "Identification of Factors Influencing the Use of QRIS Using TAM and UTAUT 2 Methods," *Scientific Journal of Informatics*, vol. 11, no. 2, pp. 451–466, May 2024, doi: 10.15294/sji.v11i2.3562.

[35] B. Simamora, "Skala Likert, Bias Penggunaan dan Jalan Keluarnya," *Jurnal Manajemen*, vol. 12, no. 1, pp. 84–93, Nov. 2022, doi: 10.46806/jman.v12i1.978.

[36] J. F. Hair, G. T. M. Hult, C. M. Ringle, M. Sarstedt, N. P. Danks, and S. Ray, "An Introduction to Structural Equation Modeling," Cham, Switzerland: Springer Nature Switzerland AG, 2021, pp. 1–29. doi: 10.1007/978-3-030-80519-7_1.

[37] M. A. Memon, R. T., J.-H. Cheah, H. Ting, F. Chuah, and T. H. Cham, "PLS-SEM STATISTICAL PROGRAMS: A REVIEW," *Journal of Applied Structural Equation Modeling*, vol. 5, no. 1, pp. i–xiv, Mar. 2021, doi: 10.47263/JASEM.5(1)06.

[38] Putu Gede Subhaktiyasa, "PLS-SEM for Multivariate Analysis: A Practical Guide to Educational Research using SmartPLS," *EduLine: Journal of Education and Learning Innovation*, vol. 4, no. 3, pp. 353–365, Aug. 2024, doi: 10.35877/454RI.eduline2861.

[39] M. Mathew, D. M. Louis, G. Gutjahr, and R. Sankaran, "Statistics for doctors: Introduction to descriptive statistics," *Amrita Journal of Medicine*, vol. 20, no. 1, pp. 47–49, Feb. 2024, doi: 10.4103/AMJM.AMJM_94_23.

[40] B. M. Izzati, S. S. Adzra, and M. Saputra, "Online Learning Acceptance in Higher Education during Covid-19 Pandemic: An Indonesian Case Study," *International Journal of Technology*, vol. 15, no. 1, p. 207, Jan. 2024, doi: 10.14716/ijtech.v15i1.5078.

[41] R. Suradi, M. F. Mamduh, M. M. Ali, H. E. Setianingsih, and M. Cholil, "Impact of Islamic leadership, motivation, and work-life balance on performance: A gender analysis," *Asian Journal of Islamic Management*, vol. 2025, no. 2, p. 201, 2025, doi: 10.20885/AJIM.

[42] J. Njeri Muasya and P. Kyalo Mulwa, "Pilot Study, a Neglected Part of Qualitative and Quantitative Research Process: Evidence from Selected PhD Thesis and Dissertations," *Higher Education Research*, Jul. 2023, doi: 10.11648/j.her.20230804.11.