

DAFTAR PUSTAKA

- [1] Universitas Masoem, “Transformasi Rekrutmen dan Seleksi Karyawan di Era Digitalisasi Bisnis,” Universitas Masoem. Accessed: Jun. 07, 2026. [Online]. Available: <https://masoemuniversity.ac.id/berita/transformasi-rekrutmen-dan-seleksi-karyawan-di-era-digitalisasi-bisnis/>
- [2] B. P. Statistik, “Tingkat Pengangguran Terbuka (TPT) sebesar 4,76 persen. Rata-rata upah buruh sebesar 3,09 juta rupiah,” Badan Pusat Statistik. Accessed: Jun. 07, 2026. [Online]. Available: <https://www.bps.go.id/id/pressrelease/2025/05/05/2432/tingkat-pengangguran-terbuka--tpt--sebesar-4-76-persen--rata-rata-upah-buruh-sebesar-3-09-juta-rupiah-.html>
- [3] Populix, “Mayoritas Masyarakat Gunakan Teknologi dan Kecerdasan Buatan Untuk Mendukung Produktivitas dan Efektivitas Kerja,” Trendtech. Accessed: Jun. 06, 2026. [Online]. Available: <https://trendtech.id/survei-populix-mayoritas-masyarakat-gunakan-teknologi-dan-kecerdasan-buatan-untuk-mendukung-produktivitas-dan-efektivitas-kerja/>
- [4] N. Naurah, “Jobstreet, Situs Lowongan Kerja yang Paling Banyak Digunakan Masyarakat 2023,” goodstats. [Online]. Available: <https://goodstats.id/article/jobstreet-situs-lowongan-kerja-yang-paling-banyak-digunakan-masyarakat-2023-NTwtE#:~:text=Jobstreet%2C Situs Lowongan Kerja yang Paling Banyak Digunakan Masyarakat 2023,-Dari banyaknya situs>
- [5] M. Limayem, S. G. Hirt, and C. M. K. Cheung, “How Habit Limits the Predictive Power of Intention: The Case of Information Systems Continuance¹,” *MIS Q.*, vol. 31, no. 4, pp. 705–737, Dec. 2007, doi: 10.2307/25148817.
- [6] B. K. Widodo, N. H. Matondang, and D. S. Prasvita, “Penerapan Algoritma Naive Bayes Untuk Analisis Sentimen Penggunaan Aplikasi Jobstreet,” *Techno.Com*, vol. 21, no. 3, pp. 523–533, Aug. 2022, doi: 10.33633/tc.v21i3.6361.
- [7] M. F. Rizki, W. Pramusinto, M. Hardjianto, F. T. Informasi, U. B. Luhur, and C. Similarity, “Implementasi Algoritma K-Nearest Neighbors untuk Analisis Sentimen Aplikasi Jobstreet (Implementation of K-Nearest Neighbors Algorithm for Sentiment Analysis of Jobstreet Application),” vol. 2, no. April, pp. 267–276, 2023.
- [8] S. Rahmayuni, D. R. Indah, M. A. Firdaus, and A. Wedhasmara, “Analisis Faktor Penerimaan dan Penggunaan LinkedIn Menggunakan Model,” vol. 7, no. 1, pp. 165–175, 2024, doi: 10.32493/jtsi.v7i1.37750.
- [9] A. I. S. Alamsyah, Y. J. Kende, I. Prabawani, and Y. Astuti, “Utilizing LinkedIn for Personal Branding and Workforce Preparation for Office Administration Students at SMK Airlangga,” *Abdimas Awang Long*, vol. 8, no. 1, pp. 17–28, Jan. 2025, doi: 10.56301/awal.v8i1.1345.
- [10] 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 Technology¹,” *MIS Q.*, vol. 36, no. 1, pp. 157–178, Mar. 2012, doi: 10.2307/41410412.
- [11] U. Mikroskil, “A Comparative Analysis of UTAUT and UTAUT 2 in M-Commerce and M-Banking,” vol. 9, no. 2, pp. 284–302, 2025.
- [12] J. F. Hair Jr., G. T. M. Hult, C. M. Ringle, M. Sarstedt, N. P. Danks, and S. Ray, *Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R: A Workbook*, vol. 30, no. 1. Cham, Switzerland: Springer Nature Switzerland AG, 2021. doi: 10.1007/978-3-030-80519-7.
- [13] Abdul Sakti, “Peranan Sistem Informasi Komputer Dalam Evolusi Bisnis Ke Era Digital 5.0,” *J. Penelit. Teknol. Inf. dan Sains*, vol. 2, no. 1, pp. 41–51, Mar. 2024,

doi: 10.54066/jptis.v2i1.1762.

- [14] A. Wijoyo, F. B. Mustofa, I. Febriana, S. Khalisa, and V. Muldan, "Sistem E – RECRUITMENT Atau Proses Perekrutan Berbasis Elektronik : Studi Kasus Pada PT . Astra Internasional Tbk," vol. 1, no. 2, pp. 247–252, 2023.
- [15] R. Rosanti, B. T. Januario, and B. E. Saragih, "Analisis Praktik Rekrutmen Digital dalam Menarik Talenta Berkualitas," *EKOMA J. Ekon. Manajemen, Akunt.*, vol. 5, no. 1, pp. 197–205, Oct. 2025, doi: 10.56799/ekoma.v5i1.11217.
- [16] J. by SEEK, "Tentang JobStreet: Platform rekrutmen berbasis AI di Asia Tenggara," Jun. 01, 2024, *SEEK Limited*. [Online]. Available: <https://www.jobstreet.co.id/en/cms/employer/about-jobstreet/>
- [17] T. Redaksi, "Punya 67 Juta Kunjungan Per Bulan, JobStreet: Ada 3.000 Lamaran Tiap Hari," *VOI*. [Online]. Available: https://voi.id/teknologi/259689/punya-67-juta-kunjungan-per-bulan-jobstreet-ada-3-000-lamaran-tiap-hari#google_vignette
- [18] JobStreet Indonesia, "Tentang Kami - JobStreet Indonesia," JobStreet by SEEK. [Online]. Available: <https://id.jobstreet.com/id/about>
- [19] JobStreet Indonesia, "JobStreet.com Hadirkan Fitur Company Reviews," JobStreet Career Advice. Accessed: Apr. 09, 2026. [Online]. Available: <https://id.jobstreet.com/id/career-advice/article/jobstreet-com-hadirkan-fitur-company-reviews>
- [20] V. Venkatesh, M. G. Morris, G. B. Davis, and F. D. Davis, "User acceptance of information technology: Toward a unified view," *MIS Q.*, vol. 27, no. 3, pp. 425–478, 2003, doi: 10.2307/30036540.
- [21] F. Meilinda and R. Wibagso, "Penerapan Extended UTAUT 2 Dalam Menganalisis Niat dan Perilaku Penggunaan Aplikasi LinkedIn," *J. Ilm. Teknol. Inf.*, vol. 7, no. 1, pp. 34–46, 2025.
- [22] M. Fakhurrozi, P. I. Santosa, and R. Ferdiana, "Analisis Use behavior Job Seekers Menggunakan Sistem E-Recruitment di Daerah Istimewa Yogyakarta," *J. Nas. Tek. Elektro dan Teknol. Inf.*, vol. 13, no. 2, pp. 88–97, 2024.
- [23] 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," *Brill. Res. Artif. Intell.*, vol. 4, no. 1, pp. 151–161, May 2024, doi: 10.47709/brilliance.v4i1.3862.
- [24] Nur Tsalitsna Imamah, Arista Pratama, and Asif Faruqi, "Evaluasi Faktor-Faktor Penerimaan Aplikasi SeaBank Menggunakan Model UTAUT2," *J. FASILKOM*, vol. 14, no. 2, pp. 309–317, Aug. 2024, doi: 10.37859/jf.v14i2.7391.
- [25] A. Wardhani and E. Handoyo, "Pengaruh Moderasi Gender terhadap Niat Penggunaan Aplikasi Seabank di Kalangan Mahasiswa Yogyakarta dengan Analisis Model UTAUT2," *EXERO J. Res. Bus. Econ.*, vol. 7, no. 1, pp. 69–100, Jul. 2024, doi: 10.24071/exero.v7i1.9175.
- [26] Y. K. W. Putri, N. L. N. S. Devi, and I. R. Santhi, "Faktor-Faktor yang Mempengaruhi Penggunaan M-Banking pada Penerapan Model UTAUT 2," *remik*, vol. 7, no. 1, pp. 381–387, Jan. 2023, doi: 10.33395/remik.v7i1.12025.
- [27] S. Taufan and D. Wardani, "Analisis penerimaan bank digital dengan UTAUT 2 pasca pandemi," *J. Manaj. Strateg. dan Apl. Bisnis*, vol. 6, no. 2, pp. 265–284, Sep. 2023, doi: 10.36407/jmsab.v6i2.785.
- [28] N. H. Farhani, A. A. Ramadhani, D. A. R. Sukimin, and A. N. Amin, "Analisis Faktor-faktor yang Mempengaruhi Minat Mahasiswa Menggunakan Paylater dengan Model UTAUT2," *AKUNSIKA J. Akunt. dan Keuang.*, vol. 4, pp. 72–78, Aug. 2023, doi: 10.31963/akunsika.v4i2.4303.
- [29] E. Valdi, A. Karyoto, Y. T. Wiranti, and M. I. A. Putera, "Pengaruh Behavioral

- Intention Terhadap Use Behavior Pada Penggunaan Aplikasi Gojek Behavioral Intention ' s Influence Toward The Use Behavi or Of Gojek Application ' s Usage,” vol. 13, no. 1, pp. 109–119, 2024, doi: 10.34148/teknika.v13i1.761.
- [30] A. Putri, A. Faroqi, and S. Mukaromah, “Pendekatan Model UTAUT2 dalam Menilai Penerimaan Pengguna Terhadap Layanan Telemedicine Alodokter,” *KONSTELASI Konvergensi Teknol. dan Sist. Inf.*, vol. 5, no. 1, Jun. 2025, doi: 10.24002/konstelasi.v5i1.11696.
- [31] S. W. Hadi and I. Alfarobi, “Analisis Faktor-Faktor Yang Mempengaruhi Penggunaan Aplikasi Tiktok Dengan Metode Utaut 2,” vol. 7, no. 1, pp. 103–111, 2023, doi: 10.52362/jisamar.v7i1.1011.
- [32] R. Sawitri and A. Meiriza, “Analisis Faktor Penerimaan TikTok Shop berdasarkan Model UTAUT2 dan SCC,” *J. Nas. Teknol. dan Sist. Inf.*, vol. 9, no. 1, pp. 33–44, May 2023, doi: 10.25077/TEKNOSI.v9i1.2023.33-44.
- [33] S. C. Ningsih, D. Setiawan, and D. Arsa, “ANALISIS PENERIMAAN DAN PENGGUNAAN APLIKASI ZOOM DENGAN PENDEKATAN MODEL UTAUT 2,” *J. Inform. Sist. Inf. dan Kehutan.*, vol. 2, no. 1, pp. 163–171, Apr. 2023, doi: 10.53978/jfsa.v2i1.266.
- [34] P. Value, H. Motivation, F. Conditions, N. Perilaku, and P. Penggunaan, “Penerapan extended utaut 2 dalam menganalisis niat,” vol. 7, no. 2, pp. 39–51, 2025.
- [35] N. Herina, M. Alawiah, M. Wahidin, and F. A. S. B.K, “Analisis Penerimaan Pengguna Aplikasi Transportasi Online Goride Menggunakan Metode UTAUT2,” *J. Interkom J. Publ. Ilm. Bid. Teknol. Inf. dan Komun.*, vol. 18, no. 4, pp. 9–16, Jan. 2024, doi: 10.35969/interkom.v18i4.319.
- [36] Devi Fitriana and Dedy Kurniawan, “Analisis Faktor-Faktor yang Memengaruhi Niat Penggunaan Bank Digital SeaBank menggunakan Modifikasi UTAUT2 dengan Security, Privacy, dan Trust,” *Indones. J. Comput. Sci.*, vol. 12, no. 6, pp. 3986–4002, Dec. 2023, doi: 10.33022/ijcs.v12i6.3538.
- [37] A. Prasetyo and W. Nursandi, “Analisis Minat Pengguna Layanan Online Travel Agent (OTA) Pada Tiket.com di Indonesia Menggunakan Model Pendekatan Modifikasi UTAUT 2,” *J. Manaj. dan Keuang.*, vol. 11, no. 1, pp. 36–54, May 2022, doi: 10.33059/jmk.v11i2.3432.
- [38] R. Budiarto, “Analisis faktor adopsi aplikasi mobile berdasarkan pengalaman, usia dan jenis kelamin menggunakan UTAUT2,” *Regist. J. Ilm. Teknol. Sist. Inf.*, vol. 3, no. 2, p. 114, Jul. 2017, doi: 10.26594/register.v3i2.830.
- [39] M. Ismarmiaty, “Analisis Model Penerimaan Dan Penggunaan Sistem Informasi Website Padamu Negeri Oleh Pengguna Menggunakan Model Unified Theory Of Acceptance And Use Of Technology (Utaut),” *J. Matrik*, vol. 16, no. 1, p. 77, Jul. 2017, doi: 10.30812/matrik.v16i1.13.
- [40] A. M. Pramana and E. Suryani, “Aalisis Faktor Yang Mempengaruhi Adopsi Digital Banking Di Indonesia Menggunakan Model UTAUT2,” *IDEALIS Indones. J. Inf. Syst.*, vol. 7, no. 1, pp. 31–40, Jan. 2024, doi: 10.36080/idealisis.v7i1.3114.
- [41] D. Setiawan and U. Khaira, “Analysis of Factors Influencing GoFood Service User Behavior During the Covid-19 Pandemic Using the UTAUT 2 Method Analisis Faktor yang Mempengaruhi Minat Perilaku Pengguna Layanan GoFood di Masa Pandemi Covid-19 Menggunakan Metode UTAUT 2,” pp. 194–205, 2023.
- [42] E. Juliani and B. I. H, “Pengaruh Perceived Personalization Terhadap Aplikasi Spotify Menggunakan Perspektif UTAUT2,” vol. 06, no. 01, pp. 82–87, 2026.
- [43] A. R. Indriani and N. R. Oktadini, “Aanalisis Faktor Yang Mempengaruhi Niat Perilaku Pengguna Aplikasi Indrive Menggunakan Metode UTAUT2,” *JOISIE (Journal Inf. Syst. Informatics Eng.*, vol. 8, no. 2, p. 272, Dec. 2024, doi:

10.35145/joisie.v8i2.4726.

- [44] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*, Cetakan ke. Bandung: Alfabeta, 2013.
- [45] S. Lemeshow, D. W. Hosmer, J. Klar, and S. K. Lwanga, "Adequacy of sample size in health studies," 1997, doi: 10.1002/sim.4780090611.
- [46] J. by SEEK, "Career advice and company reviews - JobStreet Indonesia," Jun. 01, 2024, *SEEK Limited*. [Online]. Available: <https://www.jobstreet.co.id/career-advice>
- [47] S. Lambiase, G. Catolino, F. Palomba, F. Ferrucci, and D. Russo, "Exploring Individual Factors in the Adoption of LLMs for Specific Software Engineering Tasks," pp. 1–12.
- [48] 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 Q.*, vol. 36, no. 1, pp. 157–178, 2012, doi: 10.2307/41410412.
- [49] S. S. Kim and N. K. Malhotra, "A longitudinal model of continued IS use: An integrative view of four mechanisms underlying postadoption phenomena," *Manage. Sci.*, vol. 51, no. 5, pp. 741–755, 2005, doi: 10.1287/mnsc.1040.0326.
- [50] I. Ghazali, "Ghozali_Imam_2011_Aplikasi_Analisis_Mult.pdf," 2018.
- [51] M. Hertzog, "Considerations in determining sample size for pilot studies," *Res. Nurs. Health*, vol. 31, pp. 180–191, Apr. 2008, doi: 10.1002/nur.20247.
- [52] G. A. Johanson and G. P. Brooks, "Initial scale development: Sample size for pilot studies," *Educ. Psychol. Meas.*, vol. 70, no. 3, pp. 394–400, 2010, doi: 10.1177/0013164409355692.
- [53] S. A. Billingham, A. L. Whitehead, and S. A. Julious, "An audit of sample sizes for pilot and feasibility trials being undertaken in the United Kingdom registered in the United Kingdom Clinical Research Network database," *BMC Med. Res. Methodol.*, vol. 13, no. 1, pp. 2–7, 2013, doi: 10.1186/1471-2288-13-104.
- [54] Z. Grotophorst, I. Bilgen, and D. Dutwin, "The Use of Data Cleaning Procedures in Probability-Based Panels," no. February, pp. 1–4, 2023.