

DAFTAR PUSTAKA

- [1] F. Yuni Dharta, V. Violin, T. Wahyono, and G. Wirabuana Putra, "Analysis of User Acceptance Levels Using the Unified Theory of Acceptance and Usage of Technology on Streaming Service and Video-On-Demand Channels Customers," *Jurnal Sistim Informasi dan Teknologi*, pp. 1–6, Jan. 2024, doi: 10.60083/jsisfotek.v6i1.337.
- [2] A. Ioanid and D. Iliescu, "From Broadcast to On-Demand: Innovations Shaping the Video Streaming Landscape—Case Study: RaiPlay," *IEEE Access*, vol. 13, pp. 118452–118467, 2025, doi: 10.1109/ACCESS.2025.3582860.
- [3] Amtul Wahab, Dr. Mohd Waheeduddi, Baikani Pooja, Baindla Mounika, Bakki Anusha, and Balamoni Pooja, "A Study on the Emergence of Over-the-Top (OTT) Services in Hyderabad," *International Research Journal on Advanced Engineering and Management (IRJAEM)*, vol. 2, no. 04, pp. 808–825, Apr. 2024, doi: 10.47392/IRJAEM.2024.0110.
- [4] R. I. Iskandar, Y. Astuti, and D. Indrajaya, "The influence of Customer Expectation, Perceived Enjoyment, Perceived Ease of Use, and customer satisfaction on Repurchase Intention of vidio.com Streaming Service Providers," *Journal of Law and Sustainable Development*, vol. 12, no. 1, p. e2137, Jan. 2024, doi: 10.55908/sdgs.v12i1.2137.
- [5] K. Kumar, V. Rama Krishna, M. Govindaraj, V. Pawar, S. Sathyakala, and R. Viswanathan, "Characteristics determining customer's preferences for OTT video streaming: A multivariate analysis," *Entertain Comput*, vol. 52, p. 100746, Jan. 2025, doi: 10.1016/j.entcom.2024.100746.
- [6] Nabilah Muhamad, "Proporsi Konsumen Indonesia Berdasarkan Durasi Menonton Film Streaming Via Layanan OTT (Mei-Juni 2025)," Katadata.
- [7] Bryan Reynaldy, "80% Masyarakat Indonesia Mengakses Internet untuk Mendapat Hiburan," GoodStats. Accessed: Aug. 02, 2025. [Online]. Available: <https://data.goodstats.id/statistic/80-masyarakat-indonesia-mengakses-internet-untuk-mendapat-hiburan-mVxoc>
- [8] A. A. Manik and A. P. Aristio, "Analisis Faktor Intensi Berlangganan dan Keberlanjutan Pengguna Over-The-Top (OTT) Berdasarkan Teori Uses And Gratification Dengan Structural Equation Modelling," *Jurnal Sains Pemasaran Indonesia (Indonesian Journal of Marketing Science)*, vol. 22, no. 3, pp. 187–227, Dec. 2023, doi: 10.14710/jspi.v22i3.187-227.
- [9] Irmayana, A. Salam, and Muammar, "Pengembangan Sistem Informasi Manajemen Pasien Berbasis Komputer untuk Meningkatkan Efisiensi di

- Rumah Sakit,” *Jurnal Manajemen Sistem Informasi (JMASIF)*, vol. 3, no. 1, pp. 33–42, Apr. 2024, doi: 10.59431/jmasif.v3i1.462.
- [10] S. Syahputra and F. D. Fikriansyah, “Pengaruh E-Service Quality Dan Harga Terhadap Kepuasan Pelanggan Vidio.Com,” *Cakrawala Repositori IMWI*, vol. 7, no. 1, pp. 3118–3130, Feb. 2024, doi: 10.52851/cakrawala.v7i1.583.
 - [11] D. faisal Dicky and Falentino Sembiring, “Optimalisasi Infrastruktur Monitoring Untuk Mendukung Operasional Live Streaming DI PT. Vidio Dot Com,” *Jurnal Pengabdian Kepada Masyarakat Abdi Putra*, vol. 5, no. 2, pp. 183–186, May 2025, doi: 10.52005/1zxdsd59.
 - [12] V. Biagi and A. Russo, “Data Model Design to Support Data-Driven IT Governance Implementation,” *Technologies (Basel)*, vol. 10, no. 5, p. 106, Oct. 2022, doi: 10.3390/technologies10050106.
 - [13] Kontributor proyek Wikimedia, “Vidio,” Wikipedia. Accessed: Dec. 06, 2025. [Online]. Available: <https://id.wikipedia.org/wiki/Vidio>
 - [14] M. D. B. Putra, “14 Judul Vidio Original Series yang Tayang Sepanjang Tahun 2025,” Vidio Blogs. Accessed: Nov. 30, 2025. [Online]. Available: <https://www.vidio.com/blog/14-judul-vidio-original-series-yang-tayang-sepanjang-tahun-2025>
 - [15] F. S. Aqielah and S. Paramita, “Komunikasi Pemasaran Vidio Original Series melalui Distribusi Digital,” *Prologia*, vol. 7, no. 2, pp. 237–245, Oct. 2023, doi: 10.24912/pr.v7i2.21309.
 - [16] D. Agustian, Febiana Aura Annisa, and N. Novrian, “Monetisasi Media Digital Oleh SCM: Model Bisnis Berbayar di Platform Vidio,” *Orbit : Jurnal Ilmu Multidisiplin Nusantara*, vol. 1, no. 4, pp. 186–194, Jul. 2025, doi: 10.63217/orbit.v1i4.157.
 - [17] F. S. Kurniawan, “Rancang Bangun Presensi Pegawai Dan Pelaporan Pekerjaan Secara Online Menggunakan Aplikasi Appsheet,” *Journal of System Information Technology and Electronics Engineering (J-SITEE)*, vol. 1, no. 2, p. 40, Dec. 2021, doi: 10.31331/jsitee.v1i2.2019.
 - [18] H. Novianto, R. Rasiman, and Q. Violinda, “The Principal’s Role in Developing Teachers of the Digital Teaching Journal by Using Appsheet at Junior High School,” *Scaffolding: Jurnal Pendidikan Islam dan Multikulturalisme*, vol. 7, no. 3, pp. 321–333, Oct. 2025, doi: 10.37680/scaffolding.v7i3.7963.
 - [19] W. Nurharjadmo, M. A. Khadija, and T. Wahyuning, “Modern No Code Software Development Android Inventory System for Micro, Small and

- Medium Enterprises,” in *2022 IEEE International Conference on Cybernetics and Computational Intelligence (CyberneticsCom)*, IEEE, Jun. 2022, pp. 191–195. doi: 10.1109/CyberneticsCom55287.2022.9865265.
- [20] M. H. Mohd Rusli, “Development of an Order Processing System using Google Sheets and Appsheet for a Malaysian Automotive SME Factory Warehouse,” *Journal of Mechanical Engineering*, vol. 20, no. 3, pp. 63–81, Sep. 2023, doi: 10.24191/jmeche.v20i3.23901.
- [21] A. Insan Asry, “Implementation of Google App Script in Cloud-Based Data Search Application,” *JEAT: Journal of Electrical and Automation Technology*, vol. 1, no. 2, pp. 88–93, Dec. 2022, doi: 10.61844/jeat.v1i2.405.
- [22] P. N. Son, “Using Appsheet and Apps Script to Develop Management and Implementation Applications for University Education Programs,” *VNU Journal of Science: Education Research*, Feb. 2024, doi: 10.25073/2588-1159/vnuer.4736.
- [23] S. W. S and T. Dirgahayu, “PENGEMBANGAN SISTEM INFORMASI PENDANAAN SUMBER DAYA MANUSIA MENGGUNAKAN GOOGLE APPS SCRIPT,” *EDUSAINTEK: Jurnal Pendidikan, Sains dan Teknologi*, vol. 11, no. 4, pp. 2238–2254, Oct. 2024, doi: 10.47668/edusaintek.v11i4.1448.
- [24] M. T. Taufiq, H. Atqia, I. Irmawati, and S. Sumarno, “MENELUSURI SEJARAH PERKEMBANGAN MICROSOFT EXCEL DI BERBAGAI PLATFORM,” *Journal of Social Computer and Religiosity (SCORE)*, vol. 2, no. 2, pp. 69–75, Sep. 2024, doi: 10.21093/score.v2i2.8375.
- [25] V. Dhanoa, C. Walchshofer, A. Hinterreiter, E. Gröller, and M. Streit, “Fuzzy Spreadsheet: Understanding and Exploring Uncertainties in Tabular Calculations,” Dec. 16, 2020. doi: 10.31219/osf.io/j5g4b.
- [26] Noneng Marthiawati, Kevin Kurniawansyah, Hafiz Nugraha, and Fiqa Khairunnisa, “Pelatihan Pembuatan UML (Unified Modelling Language) Menggunakan Aplikasi Draw.io Pada Prodi Sistem Informasi Universitas Muhammadiyah Jambi,” *Transformasi Masyarakat: Jurnal Inovasi Sosial dan Pengabdian*, vol. 1, no. 2, pp. 25–33, Mar. 2024, doi: 10.62383/transformasi.v1i2.109.
- [27] Deddy Supriadi, I. D. Iskandar, Rohman, D. S. Soliha, and V. Purnamasari, “Rancang Bangun Sistem Informasi Raport Digital Kurikulum Merdeka (SiRadit) Pada MI Pasir Angin Tasikmalaya Dengan Metode Agile,” *Explore*, vol. 15, no. 1, pp. 01–10, Jan. 2025, doi: 10.35200/ex.v15i1.144.