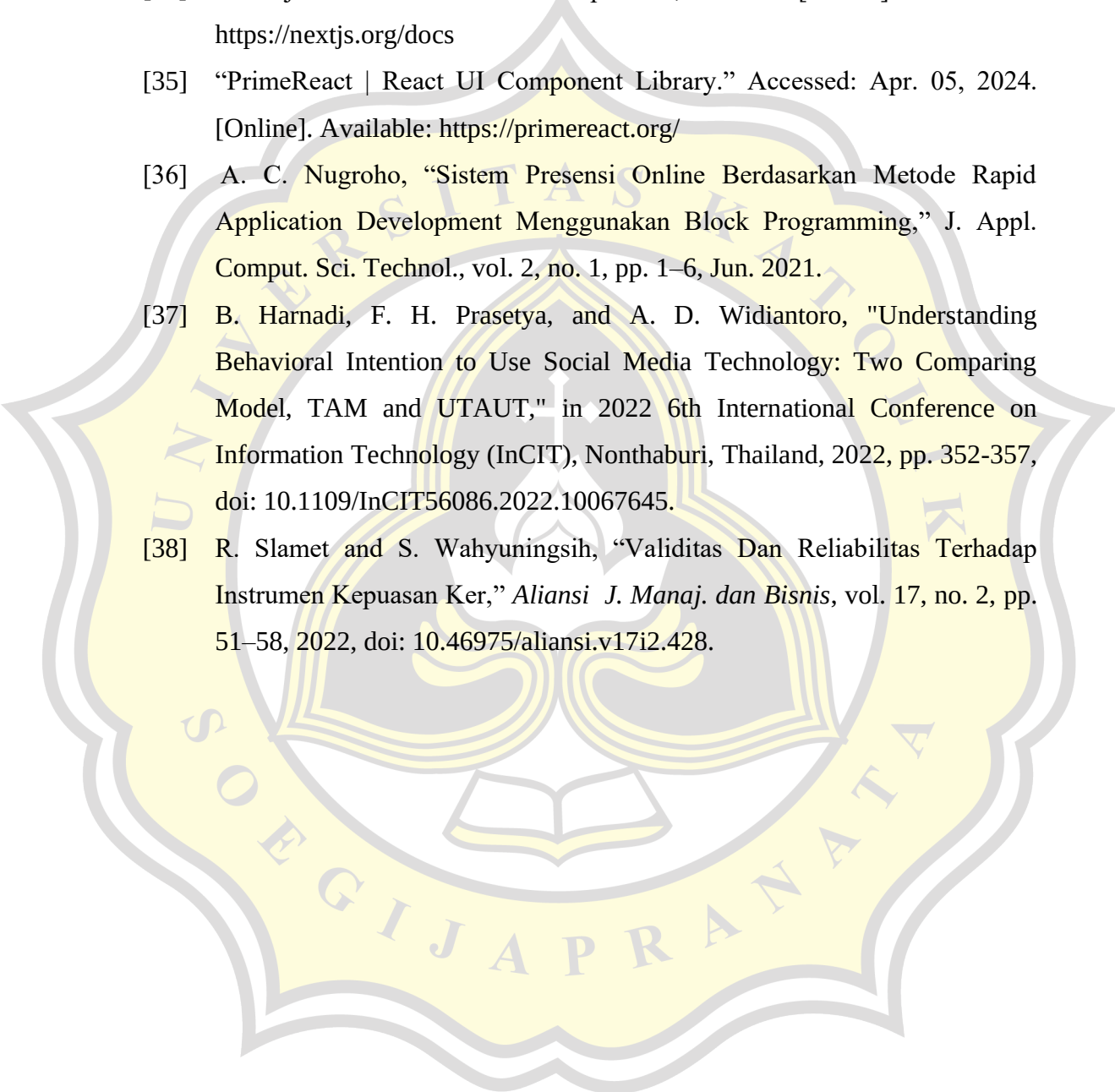


DAFTAR PUSTAKA

- [1] R. Mawarni, T. K. Sari, and Y. D. Anggiyasari, "Peran Teknologi Informasi bagi Perusahaan Dalam Menghadapi Persaingan," pp. 1–22, 2022, [Online]. Available: <https://osf.io/jk869/download>
- [2] L. Judijanto *et al.*, "Peningkatan Efisiensi Operasional Bisnis Melalui Implementasi Teknologi Manajemen Terkini," *Communnity Dev. J.*, vol. 5, no. 1, pp. 216–222, 2024.
- [3] B. W. Masdhana and R. N. Sari, "Penerapan Sistem Enterprise Resource Planning (ERP) Pada Perusahaan Jasa Service PT XYZ," *J. Teknol. Dan Sist. Inf. Bisnis*, vol. 6, no. 1, pp. 110–116, 2024, doi: <https://doi.org/10.61132/jupiter.v2i2.146>.
- [4] A. Sulaksono and J. Nursyamsi, "Perkembangan ERP Bidang Industri Manufaktur Era Transformasi Digital," *J. Akunt. dan Manaj. Bisnis*, vol. 2, no. 2, pp. 106–119, Aug. 2022, doi: [10.56127/jaman.v2i2.222](https://doi.org/10.56127/jaman.v2i2.222).
- [5] D. Marlina Sagala, L. Rahmadani, Y. Rahmadani, E. Sri Wahyuningsih, A. Arifah, and N. Fathurrahmi Lawita, "Penerapan Database pada Perusahaan (Studi Penerapan ERP pada PT. Sinar Sosro)," *J. Pendidik. Tambusai*, vol. 5, no. 2, pp. 3567–3576, 2021, doi: [10.31004/jptam.v5i2.1404](https://doi.org/10.31004/jptam.v5i2.1404).
- [6] R. Hanafi, A. Haq, and N. Agustin, "Comparison of Web Page Rendering Methods Based on Next . js Framework Using Page Loading Time Test," vol. 13, no. 1, pp. 102–108, 2024, doi: [10.34148/teknika.v13i1.769](https://doi.org/10.34148/teknika.v13i1.769).
- [7] A. do Socorro Corrêa Cruz, E. B. Alvarez, and L. P. Vital, "Web application for data collection in marketing strategies: an approach from the perspective of Digital Humanities.," *EAI Endorsed Trans. Scalable Inf. Syst.*, vol. 9, no. 5, pp. 1–10, 2022, doi: [10.4108/EETSIS.V9I5.2611](https://doi.org/10.4108/EETSIS.V9I5.2611).
- [8] S. Sharov and I. Rassokha, "Spesific Features of Using Web 2.0 Technology in The Educational Process," *Cherkasy Univ. Bull. Pedagog. Sci.*, vol. 2660, no. 3, pp. 26–33, 2022, doi: [10.31651/2524-2660-2022-3-26-33](https://doi.org/10.31651/2524-2660-2022-3-26-33).
- [9] K. Mere *et al.*, "The Role of Interactive Content in Building Consumer Engagement and Strengthening Brand Loyalty: A Review on Social Media Platforms and Corporate Websites," *J. Econ. Bussines Account.*, vol. 7, pp. 5545–5556, 2024.
- [10] F. B. Dewanto, M. H. P. Febrian, M. R. Amir, and I. F. A. Prawira,

- “Penerapan SEO Dalam Strategi Pemasaran Perusahaan,” *J. Maneksi*, vol. 12, no. 4, pp. 709–715, 2023, doi: 10.31959/jm.v12i4.1900.
- [11] C. N. Knafllic, *Practice of Storytelling with Data*. Hoboken, New Jersey: John Wiley & Sons, Inc, 2020.
- [12] M. Nadj, A. Maedche, and C. Schieder, “The Effect of Interactive Analytical Dashboard Features on Situation Awareness and Task Performance,” *Decis. Support Syst.*, vol. 135, no. May, p. 113322, 2020, doi: 10.1016/j.dss.2020.113322.
- [13] A. Vázquez-Ingelmo, F. J. García-Peñalvo, and R. Therón, “Towards a Technological Ecosystem to Provide Information Dashboards as a Service: A Dynamical Proposal for Supplying Dashboards Adapted to Specific Scenarios,” *Appl. Sci.*, vol. 11, no. 7, 2021, doi: 10.3390/app11073249.
- [14] N. Muhammad Syaifuddin, A. Zaini, M. Suriansyah, and A. Puji Widodo, “Saran Implementasi Sistem ERP Berdasarkan Keuntungan dan Tantangan: Literature Review,” *Technomedia J.*, vol. 8, no. 3 Februari, pp. 105–125, 2023, doi: 10.33050/tmj.v8i3.2176.
- [15] S. A. Wahdiniawati *et al.*, *Enterprise Information System*, no. July. Padang: PT. Global Eksekutif Teknologi, 2023. doi: 10.4018/978-1-61692-852-0.ch111.
- [16] R. A. Munthe, “Benefits of Company Management Systems with Combination of ERP (Enterprise Resource Planning),” *J. Res. Soc. Sci. Econ. Manag.*, vol. 1, no. 6, pp. 610–620, 2022, doi: 10.36418/jrssem.v1i6.74.
- [17] A. Shajrawi and F. Aburub, “Impact of ERP usage on service differentiation: role of mediating effect of organizational agility,” *Arab Gulf J. Sci. Res.*, vol. 41, no. 3, pp. 359–375, 2023, doi: 10.1108/AGJSR-06-2022-0085.
- [18] B. Zhao and C. Tu, “Research and Development of Inventory Management and Human Resource Management in ERP,” *Wirel. Commun. Mob. Comput.*, vol. 2021, 2021, doi: 10.1155/2021/3132062.
- [19] R. Ferguson, “Beginning JavaScript,” *Begin. JavaScript*, pp. 121–134, 2019, doi: 10.1007/978-1-4842-4395-4.
- [20] A. Shukla, “Journal of Artificial Intelligence & Cloud Computing Modern JavaScript Frameworks and JavaScript ’ s Future as a Full- Stack

- Programming Language,” vol. 2, no. 4, pp. 1–5.
- [21] M. Ilhami, “Tren dan Peluang Cross-Platform Mobile App untuk Developer Pemula,” *KONSTELASI Konvergensi Teknol. dan Sist. Inf.*, vol. 1, no. 2, pp. 402–411, 2021, doi: 10.24002/konstelasi.v1i2.4320.
- [22] C. McAnlis *et al.*, “Introduction to TypeScript: Building a Rogue-like Engine,” in *HTML5 Game Development Insights*, Berkeley, CA: Apress, 2014, pp. 299–324. doi: 10.1007/978-1-4302-6698-3_19.
- [23] P. Japikse, K. Grossnicklaus, and B. Dewey, *Building Web Applications with Visual Studio 2017*. West Chester, Ohio, 2017. doi: 10.1007/978-1-4842-2478-6.
- [24] “TypeScript Introduction | W3 Schools.” Accessed: Apr. 15, 2024. [Online]. Available: https://www.w3schools.com/typescript/typescript_intro.php
- [25] A. Freeman, “Using Generic Types,” in *Essential TypeScript*, Berkeley, CA: Apress, 2019, pp. 271–299. doi: 10.1007/978-1-4842-4979-6_12.
- [26] P. Bourhis, J. L. Reutter, and D. Vrgoč, “JSON: Data model and query languages,” *Inf. Syst.*, vol. 89, 2020, doi: 10.1016/j.is.2019.101478.
- [27] P. A. Carter, *SQL Server Advanced Data Types*. 2018. doi: 10.1007/978-1-4842-3901-8.
- [28] O. O. Efuntade and A. O. Efuntade, “Application Programming Interface (API) And Management of Web-Based Accounting Information System (AIS): Security of Transaction Processing System, General Ledger and Financial Reporting System,” *J. Account. Financ. Manag.*, vol. 9, no. 6, pp. 1–18, 2023, doi: 10.56201/jafm.v9.no6.2023.pg1.18.
- [29] M. I. Parabi, D. Kurniawan, and R. Prabowo, “Peningkatan Keamanan Transmisi Data REST API Menggunakan Enkripsi SHA-512,” *J. Komputasi*, vol. 11, no. 1, pp. 75–83, 2023, doi: 10.23960/komputasi.v11i1.6652.
- [30] P. P. Kore, M. J. Lohar, M. T. Surve, and S. Jadhav, “API Testing Using Postman Tool,” *Int. J. Res. Appl. Sci. Eng. Technol.*, vol. 10, no. 12, pp. 841–843, Dec. 2022, doi: 10.22214/ijraset.2022.48030.
- [31] “Next JS on Vercel.” Accessed: Apr. 14, 2024. [Online]. Available: https://vercel.com/frameworks/nextjs?utm_source=next-site&utm_medium=footer&utm_campaign=home

- 
- [32] S. Daniel, "Examining the Influence of Next . JS on Website Speed and Search Engine Optimization (SEO) Author (s)," no. December, 2023.
- [33] "API Routes | Next.js." Accessed: Apr. 15, 2024. [Online]. Available: <https://nextjs.org/docs/pages/building-your-application/routing/api-routes>
- [34] "Next.js Docs." Accessed: Apr. 14, 2024. [Online]. Available: <https://nextjs.org/docs>
- [35] "PrimeReact | React UI Component Library." Accessed: Apr. 05, 2024. [Online]. Available: <https://primereact.org/>
- [36] A. C. Nugroho, "Sistem Presensi Online Berdasarkan Metode Rapid Application Development Menggunakan Block Programming," *J. Appl. Comput. Sci. Technol.*, vol. 2, no. 1, pp. 1–6, Jun. 2021.
- [37] B. Harnadi, F. H. Prasetya, and A. D. Widianoro, "Understanding Behavioral Intention to Use Social Media Technology: Two Comparing Model, TAM and UTAUT," in 2022 6th International Conference on Information Technology (InCIT), Nonthaburi, Thailand, 2022, pp. 352-357, doi: 10.1109/InCIT56086.2022.10067645.
- [38] R. Slamet and S. Wahyuningsih, "Validitas Dan Reliabilitas Terhadap Instrumen Kepuasan Ker," *Aliansi J. Manaj. dan Bisnis*, vol. 17, no. 2, pp. 51–58, 2022, doi: 10.46975/aliansi.v17i2.428.