

Daftar Pustaka

- [1] A. R. Komala and D. W. Firdaus, "IMPROVING THE QUALITY OF FINANCIAL STATEMENTS AND THE SURVIVAL OF MSMES THROUGH DIGITAL ECONOMY: THE CASE OF INDONESIA AND MALAYSIA," *Journal of Eastern European and Central Asian Research*, vol. 10, no. 5, pp. 752–763, Sep. 2023, doi: 10.15549/jeecar.v10i5.1435.
- [2] A. B. Semma, M. S. M. Ali, and Mansur; Kusri, "Cloud computing: google firebase firestore optimization analysis," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 29, no. 3, pp. 1719–1728, Mar. 2023.
- [3] T. H. Shareef, K. H. Shareef, and B. N. Rashid, "A Survey of Comparing Different Cloud Database Performance: SQL and NoSQL," *Passer Journal*, vol. 4, no. 1, pp. 45–47, Jun. 2022.
- [4] M. Rohini, G. Gaikwad, and A. C. Goje, "SQL and NOSQL: Which is Better," *JETIR*, 2015. [Online]. Available: www.jetir.org3277
- [5] J. Homepage, S. Budiman, F. Fadhila, V. Ardiyansyah Saputro, and E. Utami, "Perbandingan Performa SQL dan NoSQL Dengan PHP Pada 5 Juta Data," 2021.
- [6] M. Ohlyver, J. V. Moniaga, I. Sungkawa, B. E. Subagyo, and I. A. Chandra, "The comparison firebase realtime database and MySQL database performance using wilcoxon signed-rank test," in *Procedia Computer Science*, Elsevier B.V., 2019, pp. 396–405. doi: 10.1016/j.procs.2019.08.231.
- [7] Harmeet Singh and Mayur Tanna, *Serverless Web Application with React and Firebase*. 2018.
- [8] J. Kharade, A. Rama Kale, and D. S. Kharade, "NOSQL Database: Opportunities and Applications," *International Journal of Computer Sciences and Engineering*, 2018, [Online]. Available: www.ijcseonline.org
- [9] S. Nawangsari, R. K. Harahap, N. Herlina, and E. Ekowati, "Testing and Analysis User Satisfaction of Salute Bidan Application Using End-User Computing Satisfaction," *Journal of System and Management Sciences*, vol. 13, no. 5, pp. 457–469, 2023, doi: 10.33168/JSMS.2023.0529.
- [10] L. Kang, X. Wang, C. H. Tan, and J. L. Zhao, "Understanding the Antecedents and Consequences of Live Chat Use in Electronic Markets," *Journal of Organizational Computing and Electronic Commerce*, vol. 25, no. 2, pp. 117–139, Apr. 2015, doi: 10.1080/10919392.2015.1033935.
- [11] G. McLean and K. Osei-Frimpong, "Examining satisfaction with the experience during a live chat service encounter-implications for website providers," *Comput Human Behav*, vol. 76, pp. 494–508, Nov. 2017, doi: 10.1016/j.chb.2017.08.005.
- [12] Matt Annis, *What Is A Website And How Do I Use It?*, First. Britannica Educational, 2014.
- [13] D. M. Kroenke and D. J. Auer, *Database concepts*, Seventh. 2014.
- [14] M. S. Sabri and K. Sudhakar, "Difference between SQL and NoSQL Databases," *Journal Homepage: International journal of Management*, vol. 8, 2018, [Online]. Available: <http://www.ijmra.us>, <http://www.ijmra.us>,
- [15] N. Thakur and N. Gupta, "Relational and Non Relational Databases: A Review," 2021.
- [16] M. Zohaib Khan *et al.*, "Comparative Case Study: An Evaluation of Performance Computation Between SQL And NoSQL Database," *SJHSE Sindh Journal of Headways in Software Engineering*, vol. 01, p. 2, 2022, [Online]. Available: <https://www.researchgate.net/publication/369173525>

- [17] A. Guliyev and Dr. F. Kazazi, "Migration of Data from RDBMS to NOSQL and Possibility of Implementing a Single Query Language for NOSQL Databases," *Int J Res Appl Sci Eng Technol*, vol. 11, no. 10, pp. 2004–2008, Oct. 2023, doi: 10.22214/ijraset.2023.56359.
- [18] S. DZIUBAK, "REVIEW OF CLOUD DATABASE BENEFITS AND CHALLENGES," *Modern Management Review*, vol. 28, no. 3, pp. 7–16, Sep. 2023, doi: 10.7862/rz.2023.mmr.14.
- [19] S. Kot and J. Smořka, "A performance analysis of a cloud database on mobile devices Badanie wydajności chmurowej bazy danych na urządzeniach mobilnych," 2023.
- [20] Anisya Sonita and Rizki Fitrah Fardianitam, "APLIKASI E-ORDERMENGUNAKAN FIREBASE DAN ALGORITME KNUTHMORRIS PRATT BERBASIS ANDROID," *Jurnal Pseudocode*, pp. 38–45, 2018, doi: doi.org/10.33369/pseudocode.5.2.38-45.
- [21] A. A. Shonta, L. N. Hamidah, M. Hasan, M. M. Dewi, Y. Astuti, and I. R. Wulandari, "Penerapan Firebase Realtime Database Pada Aplikasi Media Informasi dan Pendaftaran Training IT Berbasis Android," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 3, p. 1517, Jul. 2022, doi: 10.30865/mib.v6i3.4040.
- [22] R. A. Setyawan, "Penerapan Firebase Realtime Database Pada Aplikasi Catatan Harian Diabetes Melitus," 2024.
- [23] A. Kurniawan, "PERANCANGAN APLIKASI SISTEM FORM VIRTUAL TOUR BERBASIS WEBSITE MENGGUNAKAN FRAMEWORK LARAVEL."
- [24] M. H. Rahman, M. Naderuzzaman, M. A. Kashem, B. M. Salahuddin, and M. Z. Mahmud, "Comparative Study: Performance of MVC Frameworks on RDBMS," *International Journal of Information Technology and Computer Science*, vol. 16, no. 1, pp. 26–34, Feb. 2024, doi: 10.5815/ijitcs.2024.01.03.
- [25] L. A. T. Nguyen, T. S. Huynh, D. T. Tran, and Q. H. Vu, "Design and Implementation of Web Application Based on MVC Laravel Architecture," *European Journal of Electrical Engineering and Computer Science*, vol. 6, no. 4, 2022, doi: 10.24018/ejece.2022.6.4.448.
- [26] M. Christian Klimm and S. Bente, "Design Systems for Micro Frontends An Investigation into the Development of Framework-Agnostic Design Systems using Svelte and Tailwind CSS."
- [27] Jakob Nielsen, "Website Response Times," Nielsen Norman Group. Accessed: Jun. 20, 2024. [Online]. Available: <https://www.nngroup.com/articles/website-response-times/>
- [28] S. Arifin and L. Maharani, "Assessing User Experience of a Mobile Application Using Usability Questionnaire Method," *Applied Information System and Management (AISM)*, vol. 4, no. 1, pp. 1–10, Apr. 2021, doi: 10.15408/aism.v4i1.20265.
- [29] A. Santoso, "Rumus Slovin : Panacea Masalah Ukuran Sampel ?," *Suksma: Jurnal Psikologi Universitas Sanata Dharma*, vol. 4, no. 2, pp. 24–43, Oct. 2023, doi: 10.24071/suksma.v4i2.6434.
- [30] A. Herlangga, S. Iskandar, P. Studi Agribisnis, F. Pertanian, U. A. Muhammadiyah Palembang Jl Jend Yani, and U. Palembang, "Societa ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI KEPUTUSAN PETANI KARET MENJUAL BOKAR KE PENGEPUL DI DESA TANJUNG DAYANG KECAMATAN INDRALAYA SELATAN ANALYSIS OF FACTORS INFLUENCING RUBBER FARMERS' DECISIONS TO SELL BOKAR TO THE COLLECTOR IN TANJUNG DAYANG VILLAGE SOUTH INDRALAYA DISTRICT".