Daftar Pustaka

[1] K. A. Koerniawan, N. N. Afiah, M. Sueb, and J. Suprijadi, "Fraud Deterrence: The Management's Intention In Using FCP," Quality - Access to Success, vol. 23, no. 190, pp. 292–301, Oct. 2022, doi: 10.47750/QAS/23.190.31.

[2] A. Cheliatsidou, N. Sariannidis, A. Garefalakis, J. Azibi, and P. Kagias, "The international fraud triangle," Journal of Money Laundering Control, vol. 26, no. 1, pp. 106–132, Jan. 2023, doi: 10.1108/JMLC-09-2021-0103.

[3] Association of Certified Fraud Examiners (ACFE), "Report to the Nations on Occupational Fraud and Abuse," 2016. Accessed: Oct. 24, 2023. [Online]. Available: https://www.acfe.com/-/media/files/acfe/pdfs/2016-report-to-the-nations.ashx

[4] ACFE Indonesia Chapter, "Survei Fraud Indonesia 2019," 2020. Accessed: Oct. 24, 2023. [Online]. Available: https://acfe-indonesia.or.id/wp-content/up*load*s/2021/02/SURVEI-FRAUD-INDONESIA-2019.pdf

[5] T. Hovorushchenko, "Methodology of evaluating the sufficiency of information for software quality assessment according to ISO 25010," Journal of Information and Organizational Sciences, vol. 42, no. 1, pp. 63–85, 2018, doi: 10.31341/jios.42.1.4.

[6] A. Cunha, N. M. Garcia, J. Marx Gómez, and S. Pereira, Eds., Wireless Mobile Communication and Healthcare, vol. 484. in Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, vol. 484. Cham: Springer Nature Switzerland, 2023. doi: 10.1007/978-3-031-32029-3.

[7] W. Arsa and K. Mustofa, "Perancangan dan Analisis Kinerja Private Cloud Computing dengan Layanan Infrastructure-As-A-Service (IAAS)," IJCCS, vol. 8, no. 2, pp. 165–176, 2014.

[8] M. Riva, Real-World Next.js: Build scalable, *high*-performance, and modern web applications using Next.js, the React framework for production. Packt Publishing, 2022. [Online]. Available: http://ieeexplore.ieee.org/document/10162513

[9] Vercel, "Next.js by Vercel - The React Framework." Accessed: Nov. 28, 2023. [Online]. Available: https://nextjs.org/

[10] Vercel, "Rendering: Client-side Rendering (CSR) | Next.js." Accessed: Nov. 28, 2023. [Online]. Available: https://nextjs.org/docs/pages/building-your-application/rendering/client-side-rendering

[11] Vercel, "Rendering: Client Components | Next.js." Accessed: Nov. 28, 2023. [Online]. Available: https://nextjs.org/docs/app/building-your-application/rendering/client-components

[12] H. A. Jartarghar, G. Rao Salanke, A. A. Kumar, and S. Dalali, "React Apps with Server-Side Rendering: Next.js," Journal of Telecommunication.

[13] B. Pourghassemi, "What-If Analysis of Page *Load Time* in Web Browsers Using Causal Profiling," Proc. ACM Meas. Anal. Comput. Syst, vol. 3, p. 23, 2019, doi: 10.1145/3326142.

[14] Similarweb, "Top Browsers Market Share." Accessed: Jul. 31, 2024. [Online]. Available: https://www.similarweb.com/browsers/

[15] A. Mohamed and I. Ismail, "A Performance Comparative on Most Popular Internet Web Browsers," Procedia Comput Sci, vol. 215, pp. 589–597, 2022, doi: 10.1016/j.procs.2022.12.061.

[16] A. Baehaqi, M. S. Basit, R. E. Indrajit, and R. D. Kurniawan, "Front End Learning Management System Development Using The NextJS Framework," Jurnal Teknik Informatika (Jutif), vol. 4, no. 4, pp. 899–911, Aug. 2023, doi: 10.52436/1.jutif.2023.4.4.1273.

[17] A. Geovanny and Herman, "Analisis Rendering Performa Antara Server Side Dan Client Side Pada Web Application," 2022. Accessed: Nov. 11, 2023. [Online]. Available: https://ejournal.pppmitpa.or.id/index.php/betrik/article/view/38/44

[18] M. Siahaan and V. Octarian Vianto, "Comparative Analysis Study of Front-End JavaScript Frameworks Performance Using Lighthouse Tool," Online, 2021.

[19] A. Khambali, M. Nasir, R. Vita, and F. Hammam, "Implementasi Internal Control Dalam Pencegahan Fraud Pengadaan Barang/Jasa (Studi Kasus Pembangunan Gedung BAPEDA Kabupaten Pekalongan)," EKOMA : Jurnal Ekonomi, vol. 1, no. 2, 2022.

[20] G. S. G. Mulia, X. B. N. Najoan, and A. S. M. Lumenta, "Analisa Teknologi Hyper Text Markup Language (HTML) Versi 5".

[21] S. C. Fadilah et al., "Implementasi Framework Code Iginter Menggunakan Metode Waterfall Pada Sistem Informasi Penjualan PT. Supreme Jaya Abadi." [Online]. Available: http://journal.stmikjayakarta.ac.id/index.php/jisicomTelp.+62-21-3905050,

[22] D. Susianto, "Perancangan Sistem Pemesanan E-tiket Pada Wisata Di Lampung Berbasis Web Mobil," Jurnal Online Mahasiswa Sistem Informasi dan Akuntansi, Accessed: Dec. 08, 2023. [Online]. Available: https://jurnal.dcc.ac.id/index.php/onesismik/article/view/269

[23] M. Dody Firmansyah, S. Kom, and M. Kom, “Analisa dan Perancangan Web E-Commerce Berbasis *Website* pada Toko Ida Shoes,” Journal of Information System and Technology, vol. 02, no. 03, pp. 62–76, 2021.
[24] TanStack, “Overview | TanStack Query React Docs.” Accessed: Jun. 28, 2024. [Online]. Available: https://tanstack.com/query/latest/docs/framework/react/overview
[25] D. Giljam, “Making TanStack Query feel more like the Cloud Firestore client-side SDK,” 2023. Accessed: Aug. 03, 2024. [Online]. Available: https://github.com/Daniel
[26] R. Oktrifianto, D. Adhipta, and W. Najib, “Page *Load Time* Speed Increase on Disease Outbreak Investigation Information System *Website*,” 2018. [Online]. Available: http://minifycode.com,
[27] Google, “Chrome DevTools | Chrome for Developers.” Accessed: Jan. 01, 2024. [Online]. Available: https://developer.chrome.com/docs/devtools
[28] Microsoft, “Overview of DevTools - Microsoft Edge Development | Microsoft Learn.” Accessed: Jan. 01, 2024. [Online]. Available: https://learn.microsoft.com/en-us/microsoft-edge/devtools-guide-chromium/overview
[29] Tailwind Labs and Adam Wathan, “Tailwind CSS - R*API*dly build modern *website*s without ever leaving your HTML.” Accessed: May 03, 2024. [Online]. Available: https://tailwindcss.com/
[30] TanStack, “useQuery | TanStack Query React Docs.” Accessed: Jun. 28, 2024. [Online]. Available: https://tanstack.com/query/latest/docs/framework/react/guides/queries