DAFTAR PUSTAKA

[1] M. Christyanto and H. Mayulu, "Pentingnya pembangunan pertanian dan pemberdayaan petani wilayah perbatasan dalam upaya mendukung ketahanan pangan nasional: Studi kasus di wilayah perbatasan Kalimantan," Journal of Tropical AgriFood, vol. 3, no. 1, p. 1, Jul. 2021, doi: https://doi.org/10.35941/jtaf.3.1.2021.5041.1-14.

[2] Badan Pusat Statistik Indonesia, "Inflasi year-on-year (y-on-y) pada Oktober 2023 sebesar 2,56 persen. Inflasi tertinggi terjadi di Tanjung Pandan sebesar 5,43 persen," Bps.go.id, 2023. https://www.bps.go.id/id/pressrelease/2023/11/01/1959/inflasi-year-on-year--y-on-y--pada-oktober-2023-sebesar-2-56-persen--inflasi-tertinggi-terjadi-di-tanjung-pandan-sebesar-5-43-persen.html (accessed Jun. 25, 2024).

[3] A. Ambarwari, Dewi Kania Widyawati, and Anung Wahyudi, "Sistem Pemantau Kondisi Lingkungan Pertanian Tanaman Pangan dengan NodeMCU ESP8266 dan Raspberry Pi Berbasis IoT," Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi), vol. 5, no. 3, pp. 496–503, Jun. 2021, doi: https://doi.org/10.29207/resti.v5i3.3037.

[4] Z. Sirajuddin and P. Liskawati Kamba, "Persepsi Petani terhadap Implementasi Teknologi Informasi dan Komunikasi dalam Penyuluhan Pertanian," Jurnal Penyuluhan, vol. 17, no. 2, pp. 136–144, Jul. 2021, doi: https://doi.org/10.25015/17202132676.

[5] J. M. Last, A dictionary of public health, 1st ed. Oxford; New York: Oxford University Press, 2007.

[6] T. Hidayat, "Internet of Things Smart Agriculture on ZigBee: A Systematic Review," Jurnal Telekomunikasi dan Komputer, vol. 8, no. 1, p. 75, Dec. 2017, doi: https://doi.org/10.22441/incomtech.v8i1.2146.

[7] H. S. Lestari, "PERTANIAN CERDAS SEBAGAI UPAYA INDONESIA MANDIRI PANGAN," AGRITA (AGri), vol. 2, no. 1, p. 55, Jun. 2020, doi: https://doi.org/10.35194/agri.v2i1.983.

[8] E. Navarro, N. Costa, and A. Pereira, "A Systematic Review of IoT Solutions for Smart Farming," Sensors, vol. 20, no. 15, p. 4231, Jan. 2020, doi:

https://doi.org/10.3390/s20154231.

[9] "Internet of Things," Oxford English Dictionary. Dec. 2023. doi: https://doi.org/10.1093/OED/9540187193.

[10] N. Agus, Anak Agung Ngurah Amrita, and I Nyoman Setiawan, "IMPLEMENTASI SISTEM PEMANTAUAN SUHU DAN KELEMBABAN UDARA BERBASIS IOT PADA PLANT FACTORY KEBUN PERCOBAAN FAKULTAS PERTANIAN UNIVERSITAS UDAYANA," vol. 9, no. 2, pp. 8–8, Jun. 2022, doi: https://doi.org/10.24843/spektrum.2022.v09.i02.p2.

[11] "real-time," Cambridge Business English Dictionary.

[12] P. A. Laplante and S. J. Ovaska, Real-Time Systems Design and Analysis: Tools for the Practitioner, 4th ed. Wiley-IEEE Press, 2011.

[13] M. Nottingham, "HTTP Cache-Control Extensions for Stale Content," May 2010, doi: https://doi.org/10.17487/rfc5861.

[14] Juho Vepsäläinen, Arto Hellas, and Petri Vuorimaa, "Implications of Edge Computing for Static Site Generation," Jan. 2023, doi: https://doi.org/10.5220/0012173900003584.

[15] T. Fadhilah Iskandar, M. Lubis, T. Fabrianti Kusumasari, and A. Ridho Lubis, "Comparison between client-side and server-side rendering in the web development," IOP Conference Series: Materials Science and Engineering, vol. 801, p. 012136, Jun. 2020, doi: https://doi.org/10.1088/1757-899x/801/1/012136.

[16] T. Khanum, "Server-Side Rendering (SSR) Vs Client-Side Rendering (CSR)," DEV Community. https://dev.to/codewithtee/server-side-rendering-ssr-vs-client-side-rendering-csr-3m24

[17] N. B. Ruparelia, "Software development lifecycle models," ACM SIGSOFT Software Engineering Notes, vol. 35, no. 3, p. 8, May 2010, doi: https://doi.org/10.1145/1764810.1764814.