

## DAFTAR PUSTAKA

- [1] Qlausa, "Digitalisasi Bisnis di Era Revolusi Industri 4.0," 18 11 2018. [Online]. Available: <https://www.qlausa.com/digitalisasi-bisnis-di-era-revolusi-4-0/#:~:text=Yang%20dimaksud%20dengan%20digitalisasi%20bisnis,dan%20fungsi%20bisnis%20menjadi%20digital.&text=Sederhananya%20digitalisasi%20bisnis%20merupakan%20proses,transaksi%20dan%20penerapan%20>. [Accessed 16 10 2020].
- [2] H. A. Fachriyan and I. P. E. Wijaya, "Aplikasi Model E-Marketplace dalam E-Agribusiness," *Jurnal Ilmu Pertanian*, vol. 14, no. No.1.2018, pp. 12-24, 2018.
- [3] I. Rezkisari, "Panen E-Commerce di Tengah Pandemi," *Republika.co.id*, 19 Juni 2020. [Online]. Available: <https://republika.co.id/berita/qc6a72328/panenem-commerce-di-tengah-pandemi>. [Accessed 16 Oktober 2020].
- [4] R. A. Wijaksono, "Rempah Meruah Indonesia, Akankah Jadi Peluang di Masa Pandemi?," *Detiknews*, 28 September 2020. [Online]. Available: <https://news.detik.com/kolom/d-5195406/rempah-meruah-peluang-masa-pandemi>. [Accessed 16 Oktober 2020].
- [5] F. Sandi, "CNBC News," *CNBC Indonesia*, 17 April 2020. [Online]. Available: <https://www.cnbcindonesia.com/news/20200417171801-4-152773/sejak-ada-psbb-jokowi-belanja-ritel-online-melonjak-400>. [Accessed 10 November 2020].
- [6] E. Nurhayati, S. Hartoyo and S. Mulatsih, "Analisa Pengembangan Ekspor Pala, Lawang, dan Kapulaga Indonesia," *Jurnal Ekonomi dan Pengembangan Indonesia*, vol. Vol.19, no. No.2, pp. 173-190, 2019.
- [7] I. Hermawan, "Daya Saing Rempah Indonesia di Pasar ASEAN Periode Pra dan Pasca Krisis Ekonomi Global," *Buletin Ilmiah Litbang Perdagangan*, vol. Vol.9, no. No.2, pp. 153-178, 2015.

- [8] F. Yusuf and W. A. Maulana, "RANCANG BANGUN E-COMMERCE B2C PADA TOKO NURJANI," *Jurnal teknologi dan Manajemen Informatika*, vol. Vol. 1, no. No. 02, 2016.

## DAFTAR PUSTAKA

- [1] A. Sanchit and e. al, "Modern web-development using reactjs. International Journal of Recent Research Aspects," *International Journal of Recent Research*, vol. 5, no. 1, pp. 133-137, 2018.
- [2] K. Anurag, R. Kumar and Singh, "Comparative Analysis of AngularJS and ReactJS," *International Journal of Latest Trends in Engineering and Technology*, vol. 7, no. 4, pp. 225-227, 2016.
- [3] expressjs, "Express," Express, [Online]. Available: <https://expressjs.com/>. [Accessed 27 11 2020].
- [4] C. Xianjun, J. Zhoupeng and Z. Yongsong, "Restful API Architecture Based on Laravel Framework," *Journal of Physics: Conference Series*, pp. 012-016, 2017.
- [5] T. Ciprian-Octavian, B. Alexandru and T. Ionut, "CRUD Operations in MongoDB," *International Conference on Advanced Computer Science and Electronics Information*, 2013.
- [6] F. Adrienne Porter and e. al, "Measuring HTTPS Adoption on the Web," *26th {USENIX} Security Symposium*, pp. 1323-1338, 2017.
- [7] V. Matteo and e. al, "Is the Web HTTP/2 Yet?," *International Conference on Passive and Active Network Measurement*, pp. 218-232, 2016.
- [8] M. V. S. Robin Van Meteren, "Using content-based filtering for recommendation," *In: Proceedings of the machine learning in the new information age: MLnet/ECML2000 workshop*, pp. 47-56, 2000.
- [9] e. a. Ramni Harbir Singh, "Movie recommendation system using cosine similarity and KNN," *International Journal of Engineering and Advanced Technology*, pp. 556-559, 2000.
- [10] e. a. Siham Jabri, "Ranking of text documents using TF-IDF weighting and association rules mining," *In: 2018 4th international conference on optimization and applications (ICOA)*, pp. 1-6, 2018.
- [11] J. Varia and S. Mathew, "Overview of amazon web services," Amazon Whitepapers, 2014.
- [12] W. Hasselbring and G. Steinacker, "Microservice architectures for scalability, agility and reliability in e-commerce," *IEEE International Conference*, pp. 243-246, 2017.

- [13] A. W. Servive, "What is Amazon EC2?," Amazon, [Online]. Available: <https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/concepts.html#ec2-features>. [Accessed 28 11 2020].
- [14] J. KR, L. Ramakrishnan, K. Muriki, S. Canon, S. Cholia, J. Shalf, H. Wasserman and N. & Wright, "Performance analysis of high performance computing applications on the amazon web services cloud," *IEEE Second International Conference*, pp. 159-168, 2010.
- [15] "Linux VS Windows: A Comparison of The Best Web Server Solutions," IONOS Inc, 14 January 2021. [Online]. Available: <https://www.ionos.com/digitalguide/server/know-how/linux-vs-windows-the-big-server-check/>. [Accessed 29 June 2021].