

DAFTAR PUSTAKA

- [1]. Suryotrisongko, Hatma. Arsitektur Microservice untuk Resiliensi Sistem Informasi. *SISFO Vol 6 No 2 6* (2017).
- [2]. Ren, Z., Wang, W., Wu, G., Gao, C., Chen, W., Wei, J., & Huang, T. (2018, September). Migrating web applications from monolithic structure to microservices architecture. In *Proceedings of the Tenth Asia-Pacific Symposium on Internetware* (pp. 1-10).
- [3]. Glover, Eric J., et al. Using web structure for classifying and describing web pages. *Proceedings of the 11th international conference on World Wide Web*. 2002.
- [4]. Kant, Krishna, and C. R. M. Sundaram. A server performance model for static Web workloads. 2000 IEEE International Symposium on Performance Analysis of Systems and Software. ISPASS (Cat. No. 00EX422). IEEE, 2000.
- [5]. Plutowski, Mark Earl, Khemdtut Purang, and Vivek Chopra. Dynamic web service composition to service a user request. U.S. Patent No. 8,050,935. 1 Nov. 2011.
- [6]. Good, Frederick, Thuy Pham, and Craig Stuber. Method and system for website navigation. U.S. Patent Application No. 11/253,645.
- [7]. Kuo, H. M., & Chen, C. W. (2011). Application of quality function deployment to improve the quality of Internet shopping website interface design. *International Journal of Innovative Computing, Information and Control*, 7(1), 253-268.

- [8]. Satzinger, J. W., Jackson, R. B., & Burd, S. D. (2012). *System Analysis and Design in a Changing World (6th Edition)*. Boston: Cengage Learning.
- [9]. Budiana, Irpan, and Irma Wibiyanti. Perancangan Arsitektur Sistem Tiket Elektronik Kereta Api Menggunakan Kerangka Service Oriented Enterprise Architecture (Studi Kasus: Pt Railink). *INFORMASI (Jurnal Informatika dan Sistem Informasi)* 11.2 (2019): 73-90.
- [10]. Syafariani, R. F., Sitanggang, A. S., & Maseleno, A. (2019). Application of Backend and Frontend Systems on Go-Baby Application in Bandung City. *International Journal of Recent Technology and Engineering (IJRTE)*, 7(6S5), 125-131.
- [11]. Katuwal, Keshab. Microservices: a flexible architecture for the digital age version 1.0. *American Journal of Computer Science and Engineering* 3.3 (2016): 20.
- [12]. Yugopuspito, P., Panduwintata, F., & Sutrisno, S. (2017, October). Microservices architecture: case on the migration of reservation-based parking system. In *2017 IEEE 17th International Conference on Communication Technology (ICCT)* (pp. 1827-1831). IEEE.
- [13]. Dragoni, Nicola, et al. Microservices: How to make your application scale. *International Andrei Ershov Memorial Conference on Perspectives of System Informatics*. Springer, Cham, 2017.
- [14]. Zhang, Wen-Jun, and Yingzi Lin. On the principle of design of resilient systems—application to enterprise information systems. *Enterprise Information Systems* 4.2 (2010): 99-110.

- [15]. Barlow, George J., and James W. Keeley. Resilient bus system. U.S. Patent No. 4,764,862. 16 Aug. 1988.
- [16]. Müller, Günter, Thomas G. Koslowski, and Rafael Accorsi. Resilience-a new research field in business information systems?. *International Conference on Business Information Systems*. Springer, Berlin, Heidelberg, 2013.

