DAFTAR PUSTAKA

[1] T. Rajendran dan P. Balasubramanie, "Analysis on the Study of QoS-Aware Web Services Discovery," *J. Comput.*, vol. 1, no. 1, hal. 2151–9617, 2009.

[2] A. Messina, R. Rizzo, P. Storniolo, A. Urso, dan I. Cnr, "A Simplified Database Pattern for the Microservice Architecture," no. c, hal. 35–40, 2016.

[3] K. Katuwal, "Microservices : A Flexible Architecture for the Digital Age Version 1 . 1," vol. 3, no. 4, hal. 23–28, 2016.

[4] B. Familiar, *Microservice Architecture*. 2015.

[5] A. Balalaie, A. Heydarnoori, dan P. Jamshidi, "Microservices Migration Patterns," no. 1, hal. 1–21, 2015.

[6] C. Richardson dan F. Smith, "Microservices - From Design to Deployment," *Nginx*, 2016.

[7] V. Bojinov, *RESTful Web API Design with Node . js*. 2015.

[8] V. Vernon, *Domain-Driven Design Distilled*. 2015.

[9] T. N. Millett Scott, *Patterns, Principles and Practices of Domain-Driven Design*. 2015.

[10] B. K. Hamilton dan R. Miles, *Learning UML 2.0*. .

[11] H. W. Miller, *Reengineering Legacy Software Systems*. 1998.

[12] K. Hightower, B. Burns, dan J. Beda, *Kubernetes : Up and Running*. O'Reilly Media, Inc.

[13] "Overview of Services." [Daring]. Tersedia pada: https://coreos.com/kubernetes/docs/latest/services.html. [Diakses: 05-Agu-2018].

[14] M. Kushwaha, "Various Schemes of Load Balancing in Distributed Systems- A Review," vol. 4, no. 7, hal. 741–748, 2015.

[15] M. S. Sharmila dan E. Ramadevi, "Analysis of Performance Testing on Web Applications," *Int. J. Adv. Res. Comput. Commun. Eng.*, vol. 3, no. 3, hal. 5258–5260, 2014.

[16] Apache.org, "Apache JMeter - Apache JMeter™." [Daring]. Tersedia pada:

https://jmeter.apache.org/. [Diakses: 31-Mar-2018].

[17] D. Gonzalez, *Developing Microservices with Node . js*. .