DAFTAR PUSTAKA

- [1] V. Jacobson, D. K. Smetters, J. D. Thornton, M. F. Plass, N. H. Briggs, R. L. Braynard, "Networking Named Content," CoNEXT 2009, Rome, December, 2009.
- [2] N. R. Syambas, H. Tatimma, A. Mustafa, and F. Pratama, "Performance comparison of named Data and IP-based network—case study on the Indonesia Higher Education Network," Journal of Communications, vol. 13, pp. 612–617, Oct. 2018
- [3] Fahrianto, F. Kamiyama, N. "Migrating From IP to NDN Using Dualchannel Translation Gateway". IEEE Access, Fukuoka, Japan, June, 2022
- [4] R. K. Thelagathoti, S. Mastorakis, A. Shah, H. Bedi, and S. Shannigrahi, "Named Data Networkinginging for Content Delivery Network workflows," 2020 IEEE 9th International Conference on Cloud Networking (CloudNet), 2020.
- [5] Cisco visual network: Forecast and trends, 2017-2022. [Online].

 Available:https://cyrekdigital.com/uploads/content/files/whitepaperc11741490.pdf
- [6] F. Fahrianto and N. Kamiyama, "Comparison of migration approaches of ICN/NDN on IP Networks," 2020 Fifth International Conference on Informatics and Computing (ICIC), 2020.
- [7] F. Fahrianto and N. Kamiyama, "A low-cost IP-to-NDN translation gateway," 2021 IEEE 22nd International Conference on High Performance Switching and Routing (HPSR), 2021.