



DAFTAR PUSTAKA

- Adnan, F., 2016. Perbandingan kinerja web server Nginx dengan Tomcat Pada Platform Raspberry Pi. *STMIK AMIKOM YOGYAKARTA*.
- Anjanappa, B., 2007. *Performance Analysis of a Web-Application Server and Associated Tools in an Intra Network Environment*. West Virginia University Libraries.
- Burange, A.W. dan Misalkar, H.D., 2015. Review of Internet of Things in development of smart cities with data management & privacy. In *Computer Engineering and Applications (ICACEA), 2015 International Conference on Advances in* (pp. 189-195). IEEE.
- Chaniotis, I.K., Kyriakou, K.I.D. and Tselikas, N.D., 2015. Is Node. js a viable option for building modern web applications? A performance evaluation study. *Computing*, 97(10), pp.1023-1044.
- Cisco, V.N.I., 2016. Global Mobile Data Traffic Forecast Update, 2015–2020 White Paper. Document ID, 958959758.
- Dawood, R., Qiana, S.F. dan Muchallil, S., 2014. Kelayakan Raspberry Pi sebagai Web Server: Perbandingan Kinerja Nginx, Apache, dan Lighttpd pada Platform Raspberry Pi. *Jurnal Rekayasa Elektrika*, 11(1), pp.25-29.
- Fall, K.R. dan Stevens, W.R., 2011. *TCP/IP illustrated, volume 1: The protocols*. addison-Wesley.
- Ghiglieri, M. dan Tews, E., 2014. A privacy protection system for HbbTV in smart TVs. In *Consumer Communications and Networking Conference (CCNC), 2014 IEEE 11th* (pp. 357-362). IEEE.
- Irza, I.F., Zulhendra, Z. and Efrizon, E., 2017. Analisis Perbandingan Kinerja Web Server Apache dan Nginx Menggunakan Htperf Pada Portal Berita (Studi Kasus beritalinux. com). *Jurnal Vokasional Teknik Elektronika & Informatika*, 5(2).
- Laurie, B. dan Laurie, P., 2003. *Apache: The definitive guide*. " O'Reilly Media, Inc.".
- Upton, E. dan Halfacree, G., 2014. *Raspberry Pi user guide*. John Wiley & Sons.
- Putra, N. A., 2016. Perbandingan kinerja web server Nginx dengan Tomcat Pada Platform Raspberry Pi. *Universitas Kristen Satya Wacana Salatiga*.
- Qiana, S.F., 2014. PERBANDINGAN PERFORMANSI WEB SERVER NGINX, APACHE, LIGHTTPD PADA PLATFORM RASPBERRY PI. *ETD Unsyiah*.



- Sandeep, V., Gopal, K.L., Naveen, S., Amudhan, A. dan Kumar, L.S., 2015. Globally accessible machine automation using Raspberry Pi based on Internet of Things. In *Advances in Computing, Communications and Informatics (ICACCI), 2015 International Conference on* (pp. 1144-1147). IEEE.
- Saputro, Hendra W. 2007. *Pengertian Website dan Unsur-unsurnya*. Bandung
- Sharma, V. dan Tiwari, R., 2016. A review paper on IOT & It's Smart Applications. *International Journal of Science, Engineering and Technology Research (IJSETR)*, 5(2).
- Sriparasa, S.S., 2013. *JavaScript and JSON essentials*. Packt Publishing Ltd.
- Thompson, M., 2011. *Getting Started with GEO, CouchDB, and Node. js*. "O'Reilly Media, Inc.".
- Yuwono, B., Nugroho, S.P. dan Heriyanto, H., 2015. PENGEMBANGAN MODEL PUBLIC MONITORING SYSTEM MENGGUNAKAN RASPBERRY PI. *Telematika*, 12(2).