Daftar Pustaka

[1] P. Ruivo, B. Johansson, T. Oliveira and M. Neto, *Commercial ERP systems and user productivity:*, 2013.

[2] K. K. D. U. K. D. M. R. INDONESIA, "MEMBANGUN KOPERASI DAN UMKM SEBAGAI KETAHANAN EKONOMI NASIONAL," 2015.

[3] A. Terminanto, H. A. Swantoro and A. N. Hidayanto, "Configurations and implementation of payroll system using open source erp: a case study of Koperasi PT Sri," 2017.

[4] A. Ganesh, S. K.N, S. C and M. A.M, "OpenERP/Odoo – An Open Source Concept to ERP Solution," in *IEEE*, 2016.

[5] L. K.B and S. J, in *Flowcharting Techniques*, Pennsylvania, Encyclopedia of Information Systems, 2003, p. 331.

[6] I.-Y. Song and K. Froehlich, in *A Practical Guide to Entity-Relationship Modeling*, Philadelphia, College of Information Science and Technology Drexel University, p. 214.

[7] P. Pol and M. Paturkar, "Methods of Fit Gap Analysis in SAP ERP Projects," Infosys, 2011.

[8] D. Kowanda, M. Firdaus and R. B. F. Pasaribu, "Opportunity of Free Open Source ERP System as a Competitive Advantage for Small and Medium," in *Unnes International Conference on Research Innovation & Commercialization for the Better Life 2015*, 2015.

[9] T. Herzog, *A Comparison of Open Source ERP Systems*, June 2006.

[10] A. B. AL-Badareen, M. A. Jabar, M. H. Selamat and J. Din, *Software Quality Models: A Comparative Study*, 2011.

[11] Suman and M. Wadhwa, "A Comparative Study of Software Quality Models," in *International Journal of Computer Science and Information Technologies*, 2014.