Daftar Pustaka

- [1] E. P., "Method for analysing the user experience in MOOC Platforms," La Rioja, Spain, 2014.
- [2] N. Dabbagh, "The online learner: Characteristics and pedagogical implications.," vol. 3, p. 7, 2007.
- [3] H. D.J., "Book review E-Learning: Strategies for Delivering Knowledge in the Digital Age," dalam *Strategies for Delivering Knowledge in the Digital Age*, Educational Technology & Society, 2003, pp. 80-81.
- [4] J. Cho, "Efficient Crawling Through URL Ordering," *Department of Computer Science*, p. 8, 1998.
- [5] M. Kobel, "Parsing Example," *Institut fur Informatik und angewandte Mathematik*", p. 14, 2005.
- [6] B. S. M. O. Leavitt, Research Based Web Design & Usability Guidelines, Washington DC: U.S. Department of Health and Human.
- [7] M. Costabile, "On the Usability Evaluation of E-Learning Applications," dalam Proceedings of the 38th Hawaii International Conference on System Sciences, 2005.
- [8] Usability.gov, "guidelines.usability.gov," Digital Communications Division, [Online]. Available: guidelines.usability.gov. [Diakses 6 11 2015].
- [9] J. Miller, "The User Experience," dalam IEEE, 2006.
- [10] N. Islam, E-Learning system use and its outcomes: Moderating role of perceived compatibility, Finland, 2015.
- [11] E. T. Welsh, "E-Learning: emerging uses, empirical results and future directions," *International Journal of Training & Development*, 2003.
- [12] M. T. C. W. C. Meinel, "openHPI: Evolution of a MOOC platform from LMS to SO," Hasso Plattner Institute, p. 1, 2013.
- [13] J. R. M. Glinz, "A Scenario-Based Approach to validating and Testing software system using Statecharts," dalam *International Conference on Software and* Systems Engineering and their Applications, Paris, France, 1999.
- [14] H. J. King, "Redesigning for usability: Information Archotecture and Usability Testing for georgia Tech Libary's Website," p. 5, 2005.