## **Daftar Pustaka**

- [1].CALIMAG, J. N., MIGUEL, P. A., CONDE, R. S., & AQUINO, L. B. (2014, February). UBIQUITOUS LEARNING ENVIRONMENT USING ANDROID MOBILE APPLICATION. *International Journal of Research in Engineering & Technology* (, 2(2), 10.
- [2]. Vladoiu, M., & Constantinescu, Z. (2011, January). U-LEARNING WITHIN A CONTEXT-AWARE MULTIAGENT ENVIRONMENT. *International Journal of Computer Networks & Communications*, 3, 15.
- [3]. Nakamura, Z. Y., Zhang, D., & Mase, S. K. (2008, October). Content Provisioning for Ubiquitous Learning. *Ubiquitous Learning*, 9.
- [4]. V. Arkorful and N. Abaidoo, "The role of e-learning, the advantages and disadvantages of its adoption in Higher Education.," *International Journal of Education and Research*, vol. 12, 2014.
- [5]. Chang, W.-C., Chang, C.-s., Yang, H.-C., & Jheng, M.-R. (n.d.). Game-Based History Ubiquitous Learning Environment Through Cognitive Apprenticeship. *Information Technology Convergence*, 9.
- [6]. Bomsdorf, B. (2005). Adaptation of Learning Spaces: Supporting Ubiquitous Learning in Higher Distance Education. *Mobile Computing and Ambient Intelligence: The Challenge of Multimedia*, 13.
- [7].Xin-xing, Q., & Zhi-qin, L. (2011). Research and Design CSCL Model Based on Ubiquitous Learning Environments. *The 6th International Conference on Computer Science & Education*, 4.
- [8].T.-S. CHEN, C.-S. CHANG, J.-S. LIN and H.-L. YU, "CONTEXT-AWARE WRITING IN UBIQUITOUS LEARNING ENVIRONMENTS," World Scientific Publishing Company & Asia-Pacific Society for Computers in Education, vol. 4, no. 1, pp. 61-82, 2009.
- [9].M. Vlădoiu, "U-LEARNING SCENARIOS WITHIN CONTEXT AWARE UBIQUITOUS LEARNING ENVIRONMENTS," *IJRRAS*, vol. 8, no. 2, 2011.
- [10]. Shishehchi, S., Banihashem, S. Y., & Zin, N. A. (2010). A Rule and Ontology Based E-learning Recommendation System. *A Proposed Semantic Recommendation System for E-Learning*, 5.
- [11]. Yu, Z., Nakamura, Y., Jang, S., Kajita, S., & Mase, K. (2007). Ontology-Based Semantic Recommendation for Context-Aware E-Learning. *4th International Conference*, 10.
- [12].Roberts, J. S., & Others, A. (1997). Comparative Validity of the Likert and Thurstone Approaches to Attitude Measurement. *Paper presented at the Annual Meeting of the American Educational Research Association*, 25.

- [13].Harry N. Boone, J., & A.Boone, D. (2012). Analyzing Likert Data. *Journal of Extension*, 5.
- [14]. Warmbrod, J. R. (2014). Reporting and Interpreting Scores Derived from Likert-type Scales. *Journal of Agricultural Education*, 18.