







7. Azzini, A., Ceravolo, P., Scarabottolo, N. and Damiani, E. (2016). On the predictive power of university curricula. *2016 IEEE Global Engineering Education Conference (EDUCON)*, 929-932.
8. Hertz, M. and Jump, M. Trace-based teaching in early programming courses. (2013). *In Proceeding of the 44th ACM technical symposium on Computer science education (SIGCSE '13)*, March 06-09, 561–566.
9. Mselle, L. J. (2014). Article: Using Memory Transfer Language (MTL) as a Tool for Program Dry-running. *International Journal of Computer Applications*, 85(9), 45–51.
10. Ng, K. H. R., Hartman, K., Liu, K. and Khong, A. W. H. (2016). Modelling the way: Using action sequence archetypes to differentiate learning pathways from learning outcomes. *In Proceedings of the 9th International Conference on Educational Data Mining, EDM'16*, 167-174.
11. Southavilay, V., Markauskaite, L. and Jacobson, M. J. (2013). From "events" to "activities": Creating abstraction techniques for mining students' model-based inquiry processes. *In Proceedings of the 6th International Conference on Educational Data Mining, EDM'13*, 280-283.
12. Beheshitha, S. S., Gašević, D. and Hatala, M. (2015). A process mining approach to linking the study of aptitude and event facets of self-regulated learning. *In Proceedings of the Fifth International Conference on Learning Analytics and Knowledge (LAK '15)*, ACM, New York, NY, USA, 265-269.
13. Wahab, A., Sadiq, M. A. and Ajmal, S. (2016). CodeMem: A tool for evaluating programming skills. *Final Year Project Report, National University of Computer and Emerging Sciences (NUCES)*, Pakistan.
14. Michael Striwe and Michael Goedicke (2014). Code reading exercises using run time traces. *In Proceedings of the 2014 conference on Innovation & technology in computer science education (ITiCSE '14)*. ACM, New York, NY, USA, 346-346.