DAFTAR PUSTAKA

[1] K. S. Gupta. Ashish, "ResearchGate," November 2014. [Online]. Available: https://www.researchgate.net/publication/268210664_A_Study_On_Recruitment_Selection_Process_With_Reference.

[2] K. Neeraj, "IISTE," 2012. [Online]. Available: https://www.iiste.org/Journals/index.php/IEL/article/view/1079/999.

[3] N. Soman, M. R. Devi dan S. Gowri, "IEEE," February 2017. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8117908&isnumber=8117807.

[4] J. C. Wise, "IEEE," October 2006. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=4117170&isnumber=4116830.

[5] A. Maxwell, "IEEE," October 2012. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6462488&isnumber=6462204.

[6] Y. Atoum, L. Chen, A. X. Liu, S. D. H. Hsu dan X. Liu, "IEEE," July 2017. [Online]. Available: http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7828141&isnumber=7949123.

[7] B. Csapó, G. Molnár dan K. Toth, "ResearchGate," October 2009. [Online]. Available: https://www.researchgate.net/publication/257524525_Comparing_Paper-and-Pencil_and_Online_Assessment_of_Reasoning_Skills_A_Pilot_Study_for_Introducing_Electronic_Testing_in_Large-scale_Assessment_in_Hungary.

[8] L. Gilbert, D. Whitelock dan V. Gale, "Synthesis report on assessment and feedback with technology enhancement," 2011.

[9] J.I.S.C, "J.I.S.C," 2007. [Online]. Available: http://www.jisc.ac.uk/media/documents/themes/elearning/effpr aceassess.pdf.

[10] G. Cluskey, C. R. Ehlen dan M. H. Raiborn, "Thwarting online exam cheating without proctor supervision," *Journal of Academic and Business Ethics,* 2011.

[11] A. Wahid, Y. Sengoku dan M. Mambo, "Toward constructing a secure online examination system," 2015.

[12] P. Guo, H. F. Yu dan Q. Yao, "The research and application of online examination and monitoring system," *Proc. IEEE Int. Symp. IT Med. Educ.,* 2008.

[13] I. Jung dan H. Yeom, "Enhanced security for online exams using group cryptography," *IEEE Trans. Educ,* 2009.

[14] W. Rosen dan M. Carr, "An autonomous articulating desktop robot for proctoring remote online examinations," dalam *Proc. IEEE Frontiers Educ. Conf*, 2013.

[15] X. Li, K.-M. Chang, Y. Yuan dan A. Hauptmann, "Massive open online proctor: Protecting the credibility of MOOCs certificates," 2015.

[16] H. Aditya, T. Gayatri, T. Santosh, S. Ankalaki dan J. Majumdar, "Performance analysis of video segmentation," Coimbatore, 2017.

[17] Y. Zhang, D. Wang dan Y. Hou, "An effective algorithm of automatic video object segmentation based on temporal-spatial information," 2010.

[18] C. Shaoyi, H. Yuwen dan H. B. e. al., "Fast video segmentation algorithm with shadow cancellation global motion compensation and adaptive threshold techniques," *IEEE Trans Multimedia,* 2004.

[19] N. S. Colonnese, G. Russo dan P. Talone, "Automatic moving object and background separation," *Signal processing,* 1998.

[20] T. Meier dan K. N. Ngan, "Automatic segmentation of moving objects for video object plane generation," *IEEE Trans Circuits Syst Video Technol.,* 1998.

[21] T. Meier dan K. N. Ngan, "Video segmentation for content-based coding," *IEEE Trans Circuits Syst Video Technol.,* 1999.

[22] W. Yang, K.-F. Loe, T. Tan dan W. Jiankang, "Spatiotemporal video segmentation based on graphical models," *Image Processing IEEE Transactions,* 2005.

[23] F. Moscheni, S. Bhatfacharjee dan M. Kunt, "Spatiotemporal segmentation based on region merging," *IEEE Trans Patt Anal Mach Intel.,* 1998.

[24] J. Stapleton, "Dynamic Systems Development Method," 1997.

[25] M. Fowler, "http://www.martinfowler.com/ar ticles/newMethodology.html," [Online].

[26] ". T. Dynamic System Development Method Consortium, "http://www.dsdm.org," [Online].

[27] McGraw-Hill, dalam *Pressman R.S. Software Engineering: A Practitioner"s Approach, Seventh Edition*, 2009.

[28] FFMPEG, "FFMPEG," [Online]. Available: https://www.ffmpeg.org/..

[29] Microsoft, "https://docs.microsoft.com/en-us/previous-versions/visualstudio/design-tools/expression-studio-4/ff723891(v=expression.40)," [Online].

[30] SharpZipLib, "https://github.com/icsharpcode/SharpZipLib/wiki," [Online].

[31] SharkZipLib, "https://www.nuget.org/packages/SharpZipLib/," [Online].

[32] Microsoft Azure, "Azure Storage," [Online]. Available: https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blobs-introduction.

[33] Microsoft Azure, "Microsoft Azure," [Online]. Available: https://docs.microsoft.com/en-us/azure/media-services/previous/media-services-overview.