REFERENSI

[1] Berbagai cara penyebaran Covid-19 menurut WHO, available : https://health.detik.com/berita-detikhealth/d-5122703/berbagai-cara-penyebaran-virus-corona-covid-19-menurut-who-apa-saja

[2] D. Bronson ,"Best Practices for Evolutionary Software Development Management", Massachusetts Institute of Technology, June 1999.

[3] "Memahami System Development Life Cycle", available : https://accounting.binus.ac.id/2020/05/19/memahami-system-development-life-cycle/

[4] Ramadhani A.F., Choiriyah D., and Nandiwardhana G., "Pengembangan Sistem Digital Signage Interaktif Berbasis Eye Tracking dengan Analisis User Experience untuk Display Informasi Kampus," B.E. Undergraduate Thesis, Department of Electrical and Information Engineering, Universitas Gadjah Mada, Sleman, Indonesia, 2019.

[5] K. Holmqvist et al, "Eye Tracking: A Comprehensive Guide to Methods and Measures," Oxford: Oxford University Press, 2011.

[6] R. J. K. Jacob and K. S. Karn, "Eye tracking in Human–Computer Interaction and Usability Research: Ready to Deliver the Promises,". In Hyona; Radach; Deubel (eds.). The Mind's Eye: Cognitive and Applied Aspects of Eye Movement Research. Oxford, England: Elsevier Science BV. CiteSeerX 10.1.1.100.445. ISBN 0-444-51020-6, 2003.

[7] K. L. Grasse and S. G. Lisberger, "Analysis of a naturally occurring asymmetry in vertical smooth pursuit eye movements in a monkey," in Journal of Neurophysiology. 67 (1): 164–79. doi:10.1152/jn.1992.67.1.164. PMID 1552317, 1992.

[8] L. R. Rabiner, "A tutorial on Hidden Markov Models and selected applications in speech recognition," Proceedings of the IEEE. 77 (2): 257-286. DOI: 10.1109/5.18626, 1989.

[9] J. Pekkanen and O. Lappi, "A new and general approach to signal denoising and eye movement classification based on segmented linear regression," Scientific reports, vol. 7, no. 1, pp. 1-13, 2017.

[10] S. Murnani, "A robust object selection technique in gaze gesture application using exponential moving average and hidden markov model," Master's thesis, Universitas Gadjah Mada, Yogyakarta, Indonesia, 2020.

[11] Viterbi AJ, "Error bounds for convolutional codes and an asymptotically optimum decoding algorithm," in IEEE Transactions on Information Theory, vol. 13, no. 2, pp. 260–269, doi:10.1109/TIT.1967.1054010, 1967.

[12] A. Degirmenci, "Introduction to Hidden Markov Models," MIT 6.867 Machine Learning, 2014.

[13] Tobii Stream Engine API 4.1.0 - Reference Documentation, available : https://developer.tobii.com/product-integration

[14] tobii-mouse-winform, available : https://github.com/neonbjb/tobii-mouse-winforms

[15] Faul, F., Erdfelder, E., Lang, A.-G., & Buchner, A. "G*Power 3: A flexible statistical power analysis program for the social, behavioral, and biomedical sciences," Behavior Research Methods, 39, 175-191, 2007.

[16] Tobii IS5 Integration Platform, Available: https://tech.tobii.com/technology/is5-integration-platform/#:~:text=The%20unique%20Tobii%20EyeChip%E2%84%A2,and%20enabling%20advanced%20power%20schemes.

[17] Specifications for Eye Tracker 5, Available: https://help.tobii.com/hc/en-us/articles/360012483818-Specifications-for-Eye-Tracker-5

[18]   Kim J et al, "A hidden Markov model for analyzing eye-tracking of moving objects : Case study in a sustained attention paradigm", Behav Res Methods. 2020 June; 52(3):1225-1243. doi: 10.3758/s13428-019-01313-2. PMID: 31898297

[19]   H. Brignull and Y. Rogers, "Enticing People to Interact with Large Public Displays in Public Spaces", INTERACT'03, IOS Press, 2003

[20]   Eye Tracker Prices - An Overview of 20+ Eye Trackers, available : https://imotions.com/blog/eye-tracker-prices/