

Daftar Pustaka

- [1] F. Samkange-Zeeb and M. Blettner, Emerging aspects of mobile phone use, vol. 2, no. 1, p. 7082, 2009.
- [2] G. J. Myers, C. Sandler, and T. Badgett, The art of software testing. Hoboken, NJ, United States of America: John Wiley & Sons, 2012.
- [3] V. Gudmundsson, M. Lindvall, L. Aceto, J. Bergthorsson, and D. Ganesan, "Model-based testing of Mobile Systems – an empirical study on quizup Android App," Electronic Proceedings in Theoretical Computer Science, vol. 208, pp. 16–30, 2016.
- [4] M. G. Ayu, "Pentingnya Penggunaan Dan Pemanfaatan Teknologi di Masa Pandemi," Pentingnya Penggunaan dan Pemanfaatan Teknologi di Masa Pandemi, 29-Sep-2020. [Online]. Available: <https://www.cloudcomputing.id/berita/pentingnya-penggunaan-pemanfaatan-teknologi-masa-pandemi>. [Accessed: 19-Jun-2022].
- [5] Roy, "Ingat! Masuk Mal & Kantor Wajib Pakai Aplikasi Pedulilindungi," Ingat! Masuk Mal & Kantor Wajib Pakai Aplikasi PeduliLindungi, 24-Aug-2021. [Online]. Available: <https://www.cnbcindonesia.com/tech/20210824170123-37-270887/ingat-masuk-mal-kantor-wajib-pakai-aplikasi-pedulilindungi>. [Accessed: 19-Jun-2022].
- [6] S. Ramasamy and V. Singh, "An exploration of model based testing," An exploration of model based testing, Feb. 2015.
- [7] M. M. Ibrahim, Finite State Machine-Model Based Testing for Website Application, 2021.
- [8] M. Utting and B. Legeard, Practical model-based testing a tools approach. Burlington, United States of America: Elsevier Science, 2010.
- [9] V. Ulyantsev and F. Tsarev, "Extended Finite-State Machine Induction Using SAT-Solver," 2011 10th International Conference on Machine Learning and Applications and Workshops, 2011, pp. 346-349, doi: 10.1109/ICMLA.2011.166.
- [10] V. S. Alagar and K. Periyasamy, "Extended finite state machine," Texts in Computer Science, pp. 105–128, 2011.
- [11] J. Korhonen, 'Automated Model Generation using Graphwalker Based On Given-When-Then Specifications', Dissertation, 2020.
- [12] K. Karl, "Graphwalker/Graphwalker-Project Wiki," GraphWalker/graphwalker-project Wiki, 04-Mar-2021. [Online]. Available: <https://github.com/GraphWalker/graphwalker-project/wiki>. [Accessed: 19-Jun-2022].
- [13] Introduction - Appium. [Online]. Available: <http://appium.io/docs/en/about-appium/intro/?lang=en>. [Accessed: 19-Jun-2022].
- [14] G. Kolawole, MODEL BASED TESTING MOBILE APPLICATIONS: A CASE STUDY OF MOODLE MOBILE APPLICATION, 2017.
- [15] J. F. Smart, An introduction to Maven 2, 2005.