

DAFTAR PUSTAKA

- [1] X. Liu, "Research on Graphic User Interface Automation Testing Technology Based on Cloud Platform," in *Journal of Physics: Conference Series*, Institute of Physics Publishing, Nov. 2019. doi: 10.1088/1742-6596/1345/5/052082.
- [2] IEEE Computer Society. Software Engineering Standards Committee. and IEEE-SA Standards Board., *IEEE recommended practice for software requirements specifications*. Institute of Electrical and Electronics Engineers, 1998.
- [3] R. F. Oguz, I. Erdem, E. Olmezogullari, and M. S. Aktas, "End-to-End Automated UI Testing Workflow for Web Sites with Intensive User–System Interactions," *International Journal of Software Engineering and Knowledge Engineering*, vol. 32, no. 10, pp. 1477–1497, Oct. 2022, doi: 10.1142/S0218194022500541.
- [4] A. Anand and A. Uddin, "Importance of Software Testing in the Process of Software Development Comperative study on realtime data processing systems View project Cloud Security View project Importance of Software Testing in the Process of Software Development," *IJSRD-International Journal for Scientific Research & Development*, vol. 6, pp. 2321–0613, 2019, [Online]. Available: www.ijssrd.com
- [5] L. Pradhan, "User Interface Test Automation and its Challenges in an Industrial Scenario," 2012. [Online]. Available: www.mrtc.mdh.se/eureca
- [6] A. Nayyar, *Instant Approach to Software Testing Principles, Applications, Techniques and Practices*. BPB PUBLICATION, 2019.
- [7] M. Rafiq, R. Ashraf, and H. Abid, "Automated VS. Manual Testing: A Scenario Based Approach Towards Application Development," *Gyancity Journal of Electronics and Computer Science*, vol. 5, no. 1, pp. 47–55, Mar. 2020, doi: 10.21058/gjecs.2020.51006.
- [8] S. Engineering Standards Committee of the IEEE Computer Society and ISO/IEC JTC, "ISO/IEC/IEEE 29119-5, Software and systems engineering-Software testing-Part 5: Keyword-Driven Testing," 2016. [Online]. Available: www.iso.org
- [9] S. M. Mohammad, "Automation Testing in Information Technology," vol. 3, pp. 2320–2882, 2015, doi: 10.1729/Journal.24200.
- [10] U. Saeed and A. M. Amjad, "ISTQB: Black Box testing Strategies used in Financial Industry for Functional testing," Blekinge Institute of Technology, 2009. [Online]. Available: www.bth.se/tek

- [11] Supriyono, "Software Testing with the approach of Blackbox Testing on the Academic Information System," *International Journal of Information System & Technology*, vol. 3, no. 2, pp. 227–233, 2020.
- [12] IEEE, *IEEE Guide for Software Verification and Validation Plans Software Engineering Standards Committee of the IEEE Computer Society*. IEEE, 1993. doi: 10.1109/IEEESTD.1994.121430.
- [13] P. C, "Beginners Guide To Software Testing Beginners Guide To Software Testing-Padmini C."
- [14] W. E. Perry, *Effective Methods for Software Testing Third Edition*, 3rd ed. Indianapolis: Wiley Publishing, Inc., 2006.
- [15] I. Computer Society and S. C. Engineering Standards Committee, "Software and systems engineering-Software testing-Part 1: Concepts and definitions," 2013.
- [16] A. Arfan and Hendrik, "Penerapan STLC dalam Pengujian Black Box dengan Automation Testing Tool (Studi kasus: PT.GIT Solution)," *AUTOMATA*, vol. 3, no. 2, Aug. 2022.
- [17] I. Computer Society and S. C. Engineering Standards Committee, "ISO/IEC/IEEE 29119-2:2013, Software and systems engineering-Software testing-Part 2: Test processes," 2013.
- [18] S. Bose, "UI Testing: A Detailed GuideUI Testing: A Detailed Guide," *BrowserStack*, Dec. 22, 2022. <https://www.browserstack.com/guide/ui-testing-guide> (accessed May 10, 2023).
- [19] Q. M. Ilyas, M. Ahmad, N. Zaman, M. A. Alshamari, and I. Ahmed, "Localized Text-Free User Interfaces," *IEEE Access*, vol. 10, pp. 2357–2371, 2022, doi: 10.1109/ACCESS.2021.3139525.
- [20] C. Polepalle and R. Shankar Kondoju, "Evidence and perceptions on GUI test automation An Explorative Multi-Case Study," 2017. [Online]. Available: www.bth.se
- [21] N. Jha and R. Gulati, "Keyword Driven Testing Framework Using Selenium Webdriver," *International Journal of Advanced Research in Engineering and Technology (IJARET)*, vol. 9, no. 4, p. 186, 2018, [Online]. Available: <http://iaeme.com/Home/issue/IJARET?Volume=9&Issue=4><http://iaeme.com>
- [22] Rashmi and N. Bajpai, "A Keyword Driven Framework for Testing Web Applications," *IJACSA) International Journal of Advanced Computer Science and Applications*, vol. 3, no. 3, 2012, [Online]. Available: www.ijacsa.thesai.org
- [23] ThinkSys, "Top 34 Software Testing Metrics and KPIs," Apr. 25, 2022. <https://www.thinksys.com/qa-testing/software-testing-metrics-kpis/> (accessed Jul. 25, 2023).