

DAFTAR PUSTAKA

- [1] M. P. Wibisono, A. A. Arifiyanti, and R. Permatasari, “Rancang Bangun Sistem Informasi Controlling Status Gizi Balita dengan Anthropometric Measurements (Studi Kasus: Puskesmas Plamongan Sari),” Scientica, vol. 2, no. 10, pp. 404–411, Jul. 2024.
- [2] J. Zou, L. Xu, M. Yang, X. Zhang, and D. Yang, “Towards comprehending the nonfunctional requirements through Developers’ eyes: An exploration of Stack Overflow using topic analysis,” Information and Software Technology, vol. 84, pp. 19–32, 2017.
- [3] G. J. Myers, C. Sandler, and T. Badgett, *The Art of Software Testing*. John Wiley & Sons, 2012.
- [4] W. Wibisono and F. Baskoro, “Pengujian Perangkat Lunak Dengan Menggunakan Model Behaviour UML,” JUTI: Jurnal Ilmiah Teknologi Informasi, vol. 1, no. 1, pp. 43, 2002.
- [5] S. Nidhra, “Black Box and White Box Testing Techniques - A Literature Review,” International Journal of Embedded Systems and Applications, vol. 2, no. 2, pp. 29–50, Jun. 2012, doi: 10.5121/ijesa.2012.2204.
- [6] A. Arfan and H. Hendrik, “Penerapan STLC dalam Pengujian Black Box dengan Automation Testing Tool (Studi kasus: PT. GIT Solution),” AUTOMATA, vol. 3, no. 2, 2022.
- [7] J. Pan, “Software testing,” *Dependable Embedded Systems*, vol. 5, 1999.
- [8] A. Zulianto, A. Purbasari, N. Suryani, A. I. Susanti, F. R. Rinawan, and W. G. Purnama, “Pemanfaatan Katalon Studio untuk Otomatisasi Pengujian Black-Box pada Aplikasi iPosyandu,” JEPIN (Jurnal Edukasi dan Penelitian Informatika), vol. 7, no. 3, pp. 370–378, 2021.
- [9] S. Desikan and G. Ramesh, *Software Testing: Principles and Practice*. India: Pearson Education Canada, 2006.
- [10] E. Dustin, J. Rashka, and J. Paul, *Automated Software Testing: Introduction, Management, and Performance*. United Kingdom: Addison-Wesley, 1999.
- [11] P. Farrel-Vinay, *Manage Software Testing*. CRC Press, 2008.

- [12] R. Shende, Software Automation Testing Tools for Beginners, 1st ed. 2012.
- [13] S. Desai and S. Srivastava, Software Testing: A Practical Approach, 2016.
- [14] A. Nayyar, Instant Approach to Software Testing. India: BPB Publications, 2019.
- [15] Katalon, Katalon Studio, 2023. Diakses dari: https://www.katalon.com/.
- [16] Apache JMeter, JMeter, 2023. Diakses dari: https://jmeter.apache.org/.
- [17] Juicy Studio, Juicy Studio, 2023. Diakses dari: https://juicystudio.com/.
- [18] Responsive Viewer, Responsive Viewer, 2023. Diakses dari: https://responsiveviewer.org/.
- [19] Accessible Web, Accessible Web, 2023. Diakses dari: https://accessibleweb.com/.
- [20] BrowserStack, BrowserStack: App & browser testing made easy, 2025. Diakses dari: https://www.browserstack.com/.
- [21] Pingdom, Pingdom Website Speed Test, 2025. Diakses dari: https://tools.pingdom.com/.
- [22] OWASP, Zed Attack Proxy (ZAP), 2023. Diakses dari: https://www.zaproxy.org/.
- [23] BINUS University, “Pengertian test plan,” May 3, 2017. Diakses dari: [https://sis.binus.ac.id/2017/05/03/pengertian-test-plan/](https://sis.binus.a c.id/2017/05/03/pengertian-test-plan/).
- [24] IEEE, IEEE 829 Standard for Software Test Documentation (J. M. Povedar, Ed.), 2014. Diakses dari: [https://jmpovedar.wordpress.com/wp-content/uploads/2014/03/ieee-829.pdf](https://jmpovedar.wordpress.com/wp-content/uploads/2014/03/ieee-82 9.pdf).
- [25] Coursera, How to Write Test Cases, 2025. Diakses dari: [https://www.coursera.org/articles/how-to-write-test-cases?utm_source=ch

- atgpt.com](https://www.coursera.org/articles/how-to-write-test-cases?utm_source=chatgpt.com).
- [26] The Codest, Pass/Fail Criteria, 2025. Diakses dari: <https://thecodest.co/dictionary/passfail-criteria/>.
- [27] Google, What is a Good TTFB Score?, 2025. Diakses dari: <https://web.dev/articles/ttfb?hl=id#good-ttfb-score>.
- [28] J. Nielsen and H. Loranger, Prioritizing Web Usability. United Kingdom: Pearson Education, 2006.
- [29] W3C, Web Content Accessibility Guidelines (WCAG) 2.2, 2025. Diakses dari: <https://www.w3.org/TR/WCAG22/>.
- [30] AgencyAnalytics, Accessibility Score KPI Definition, 2025. Diakses dari: [<https://agencyanalytics.com/kpi-definitions/accessibility-score>](<https://agencyalytics.com/kpi-definitions/accessibility-score>).
- [31] Google Developers, About PageSpeed Insights, 2025. Diakses dari: <https://developers.google.com/speed/docs/insights/v5/about>.