

References

1. H. Kaur and G. Gupta, "Comparative Study of Automated Testing Tools: Selenium, Quick Test Professional and Testcomplete," *Int. Journal of Engineering Research and Applications*, vol. 3, no. 5, pp. 1739–1743, Sep. 2013, doi: 10.1.1.448.6743.
2. I. Singh and B. Tarika, "Comparative Analysis of Open Source Automated Software Testing Tools: Selenium, Sikuli and Watir," *International Journal of Information & Computation Technology*, vol. 4, no. 15, pp. 1507–1518, 2014, doi: 10.13140/2.1.1418.4324.
3. A. Bruns, A. Kornstadt and D. Wichmann, "Web Application Tests with Selenium," in *IEEE Software*, vol. 26, no. 5, pp. 88-91, Sept.-Oct. 2009, doi: 10.1109/MS.2009.144.
4. A. Holmes and M. Kellogg, "Automating functional tests using Selenium," *AGILE 2006 (AGILE'06)*, Minneapolis, MN, 2006, pp. 6 pp.-275, doi: 10.1109/AGILE.2006.19.
5. R. A. Razak and F. R. Fahrurazi, "Agile testing with Selenium," *2011 Malaysian Conference in Software Engineering*, Johor Bahru, 2011, pp. 217-219, doi: 10.1109/MySEC.2011.6140672.
6. P. Ramya, V. Sindhura and P. V. Sagar, "Testing using selenium web driver," *2017 Second International Conference on Electrical, Computer and Communication Technologies (ICECCT)*, Coimbatore, 2017, pp. 1-7, doi: 10.1109/ICECCT.2017.8117878.
7. T. J. Naidu, N. A. Basri and S. Nagenthram, "SAHI vs. Selenium: A comparative analysis," *2014 International Conference on Contemporary Computing and Informatics (IC3I)*, Mysore, 2014, pp. 967-970, doi: 10.1109/IC3I.2014.7019594.
8. C. Chandrababha, A. Kumar, and S. Saxena, "Data Driven Testing Framework using Selenium WebDriver," *International Journal of Computer Applications*, vol. 118, no. 18, pp. 18–23, 2015.
9. E. Vila, G. Novakova, and D. Todorova, "Automation Testing Framework for Web Applications with Selenium WebDriver," *Proceedings of the International Conference on Advances in Image Processing*, Aug. 2017, doi:10.5121/csit.2019.91803.
10. K. Presler-Marshall, E. Horton, S. Heckman and K. Stolee, "Wait, Wait. No, Tell Me. Analyzing Selenium Configuration Effects on Test Flakiness," *2019 IEEE/ACM 14th International Workshop on Automation of Software Test (AST)*, Montreal, QC, Canada, 2019, pp. 7-13, doi: 10.1109/AST.2019.000-1.
11. R. Jain and R. Kaluri, "DESIGN OF AUTOMATION SCRIPTS EXECUTION APPLICATION FOR SELENIUM WEBDRIVER AND TestNG FRAMEWORK," *ARPJ Journal of Engineering and Applied Sciences*, vol. 10, no. 6, Apr. 2015.
12. B. García, M. Gallego, F. Gortázar, and M. Munoz-Organero, "A Survey of the Selenium Ecosystem," *Electronics*, vol. 9, no. 7, p. 1067, Jun. 2020, doi: 10.3390/electronics9071067.

13. S. Gojare, R. Joshi, and D. Gaigaware, “Analysis and Design of Selenium WebDriver Automation Testing Framework,” *Procedia Computer Science*, vol. 50, pp. 341–346, 2015, doi: 10.1016/j.procs.2015.04.038.