## **DAFTAR PUSTAKA**

- [1] A. Amato, V. Di Lecce and V. Piuri, "A New Graphical Interface For Web Search Engine," in *IEEE International Conference on Virtual Environments, Human-Computer Interface, and Measurement Systems*, Ostuni, 2007.
- [2] U. Nerurkar, "Web User Interface Design: Forgotten Lessons," *IEEE Software*, vol. 18, no. 6, pp. 69-71, 2001.
- [3] J. He and I.-L. Yen, "Adaptive User Interface Generation for Web Services," in *IEEE International Conference on e-Business Engineering*, Hong Kong, 2007.
- [4] P. Yan and J. Guo, "The Research of Web Usability Design," in 2010 The 2nd International Conference on Computer and Automation Engineering (ICCAE), Singapore, 2010.
- [5] P. B. N. Ramesh, A. R. Amballi and V. Mahanta, "Django The Python Web Framework," *International Journal of Computer Science and Information Technology Research*, vol. 6, no. 2, pp. 59-63, 2018.
- [6] S. Liawatimena, H. L. H. S. Warnars, A. Trisetyarso, E. Abdurahman, B. Soewito, A. Wibowo, F. L. Gaol and B. S. Abbas, "Django Web Framework Software Metrics Measurement Using Radon and Pylint," in 2018 Indonesian Association for Pattern Recognition International Conference (INAPR), Jakarta, 2018.
- [7] K. R. Srinath, "Pyhton The Fastest Growing Programming Language," *International Reseach Journal of Engineering and Technology (IRJET)*, vol. 4, no. 12, pp. 354-357, 2017.
- [8] R. Arifanto, Y. D. Asnar and M. I. Liem, "Domain Specific Language for Web Scraper Development," in 2018 5th International Conference on Data and Software Engineering (ICoDSE), Mataram, 2018.
- [9] S. Upadhyay, V. Pant, S. Bhasin and M. K. Pattanshetti, "Articulating the Construction of a Web Scraper for Massive Data Extraction," in 2017 Second International Conference on Electrical, Computer and Communication Technologies (ICECCT), Coimbatore, 2017.
- [10] L. R. M. Silva, C. A. Duque and P. F. Ribeiro, "Power Quality Waveform Recognition Using Google Image Search Engine (iPQ-Google)," in 2016 17th

International Conference on Harmonics and Quality of Power (ICHQP), Belo Horizonte, 2016.

[11] S. Jonnada and J. K. Joy, "Measure your API Complexity and Reliability," *SERA*, vol. 1, no. 19, pp. 104-109, 2019.