

REFERENCES

- [1] Bressert, E. (2013). SciPy and NumPy. O'Reilly Media, Inc.
- [2] McKinney, W. (2018). Python for Data Analysis. O'Reilly Media, Inc.
- [3] Waskom, M. L., (2021). seaborn: statistical data visualization. Journal of Open Source Software, 6(60), 3021. <https://doi.org/10.21105/joss.03021>.
- [4] Sial, A. H., Rashdi, S. Y. S., & Khan, A. H. (2021). Comparative Analysis of Data Visualization Libraries Matplotlib and Seaborn in Python. International Journal of Advanced Trends in Computer Science and Engineering, 10(1), 1-8. Retrieved from <http://www.warse.org/IJATCSE/static/pdf/file/ijatcse391012021.pdf>
- [5] Wang, H., & Wang, S. (2008). A knowledge management approach to data mining process for business intelligence. Industrial Management & Data Systems, 108(5), 622-634. <https://doi.org/10.1108/02635570810876750>
- [6] Sindhu, D., & Sangwan, A. (2017). Optimization of Business Intelligence using Data Digitalization and Various Data Mining Techniques. International Journal of Computational Intelligence Research, 13(8), 1991-1997. ISSN 0973-1873.
- [7] Q. Yu, W. Yang, "The Analysis and Design of System of Experimental Consumables Based on Django and QR code", in 2019 2nd International Conference on Safety Produce Informatization (IICSPI), pp. 137-141, IEEE, 2019, doi: 10.1109/IICSPI47716.2019.00037.
- [8] Singhto, W., & Phakdee, N. (2016). Adopting a combination of Scrum and Waterfall methodologies in developing Tailor-made SaaS products for Thai

Service and manufacturing SMEs. 2016 International Computer Science and Engineering Conference (ICSEC). doi:10.1109/icsec.2016.7859882

[9] Khan, D. (2008). CAKE – Classifying, Associating and Knowledge DiscovEry - An Approach for Distributed Data Mining (DDM) Using Parallel Data Mining Agents (PADMAs). 2008 IEEE/WIC/ACM International Conference on Web Intelligence and Intelligent Agent Technology. doi:10.1109/wiiat.2008.236

[10] Li, Y. (2009). Applications of Chi-Square Test and Contingency Table Analysis in Customer Satisfaction and Empirical Analyses. 2009 International Conference on Innovation Management. doi:10.1109/icim.2009.31

[11] Li, L., Chou, W., Zhou, W., & Luo, M. (2016). Design Patterns and Extensibility of REST API for Networking Applications. IEEE Transactions on Network and Service Management, 13(1), 154–167. doi:10.1109/tns.2016.2516946

[12] R. T. Fielding, Architectural styles and the design of network-based software architectures, Ph.D. Dissertation, University of California, Irvine, 2000, <http://www.ics.uci.edu/~fielding/pubs/dissertation/top.htm>.

[13] Li Li, Wu Chou: Finding Optimal REST Service Oracle Based on Hierarchical REST Chart, Service Computation 2015, pages 21-26, Nice, France, March 22-27, 2015.

[14] Adam, B. M., Rachmat Anom Besari, A., & Bachtiar, M. M. (2019). Backend Server System Design Based on REST API for Cashless Payment System on

Retail Community. 2019 International Electronics Symposium (IES).
doi:10.1109/electsym.2019.8901668

- [15] A. Agocs and J. L. Goff, "A web service based on RESTful API and JSON Schema/JSON Meta Schema to construct knowledge graphs," 2018 International Conference on Computer, Information and Telecommunication Systems (CITS), Colmar, 2018, pp. 1-5.
- [16] I.Y. Andhica and D. Irwan, "Performa Kinerja Web Server Berbasis Ubuntu Linux Dan Turnkey Linux" 2017 Jurnal Penelitian Ilmu Komputer, Sistem Embedded & Logic 5(2) : 68-78 (2017)