DAFTAR PUSTAKA

[1] H. K. N. &. W. P. W. L. Leung, "A study of user acceptance tests," *Software Quality Journal,* pp. 137-149, 1997.

[2] I. Sommerville, Software Engineering 9th, Boston: Addison-Wesley, 2011.

[3] D. H. A. H. Y. &. F. G. Febrianti, "Rancang Bangun Sistem Informasi Quality Control Berbasis *User Acceptance Testing* (UAT) Untuk Project Digital Pada PT ARG Solusi Teknologi," *Jurnal Vocational Teknik Elektronika dan Informatika,* vol. 12, no. 2, pp. 226-234, 2024.

[4] I. &. D. O. Otaduy, "*User Acceptance Testing* for Agile-developed Web-based applications: empowering customers through wikis and mind maps," *The Journal of Systems and Software,* 2017.

[5] P. &. T. S. Pandit, "AgileUAT: A Framework for *User Acceptance Testing* based on User Stories and Acceptance Criteria," *International Journal of Computer Applications,* vol. 120, no. 10, pp. 16-21, 2015.

[6] M. &. A. S. Alsayyari, "Supporting Coordination in Crowdsourced Software Testing Services," in *2018 IEEE Symposium on Service-Oriented System Engineering (SOSE)*, Bamberg, Germany, 2018.

[7] G. K. J. &. M.-F. N. Kazai, "Worker Types and Personality Traits in *Crowdsourcing*," in *Proceedings of the 20th ACM International Conference on Information and Knowledge Management (CIKM)*, Glasgow, Scotland, UK, 2011.

[8] J. M. &. K. A. Rzeszotarski, "Instrumenting the Crowd: Using Implicit Behavioral Measures to Predict Task Performance," in *Proceedings of the 24th Annual ACM Symposium on User Interface Software and Technology (UIST)*, Santa Barbara, California, USA, 2011.

[9] D. Dang, Y. Liu, X. Zhang and S. Huang, "A *Crowdsourcing* Worker Quality Evaluation Algorithm on MapReduce for Big Data Applications," in *IEEE Transactions on Parallel and Distributed Systems*, 2015.

[10] G. Blinowski, A. Ojdowska and A. Przybyłek, "Monolithic vs. Microservice Architecture: A Performance and Scalability Evaluation," in *IEEE Access*, 2022.

[11] P. Margański and B. Pańczyk, "REST and GraphQL comparative analysis," *Journal of Computer Sciences Institute,* vol. 19, pp. 89-94, 2021.

[12] N. Chaudhary and N. Mittal, "Leveraging Mongo DB for Efficient Data storage in MERN," in *International Conference on Reliability, Infocom Technologies and Optimization (ICRITO) (Trends and Future Directions)*, Noida, India, 2024.

[13] S. W. J. C. T. M. Q. C. M. X. Q. W. Junjie Wang, "Characterizing Crowds to Better Optimize Worker Recommendation in Crowdsourced Testing," *IEEE Transactions on Software Engineering,* 2019.

[14] Y.-Y. L. J.-H. K. U.-M. K. Jeon-Pyo Hong, "Crowd Worker Selection with Wide Learning and Narrow Evaluation," in *15th International Conference on Ubiquitous Information Management and Communication (IMCOM)*, Seoul, Korea, 2021.

[15] S. H. C. Z. E. L. a. N. C. Yongming Yao, "A Study on Testers' Learning Curve in Crowdsourced Software Testing," *IEEE Access,* vol. 9, pp. 77127-77137, 2021.

[16] J. Howe, *Crowdsourcing*: Why the Power of the Crowd is Driving the Future of Business, New York: Crown Business, Crown Business, New York, NY, 2008.

[17] S. Alyahya, "Crowdsourced Software Testing: A Systematic Literature Review," *Information and Software Technology,* 2020.

[18] S. W. J. W. Y. H. Q. W. M. L. Qiang Cui, "Multi-Objective Crowd Worker Selection in Crowdsourced Testing," in *29th International Conference on Software Engineering and Knowledge Engineering (SEKE)*, 2017.

[19] S. Oludare, "Confusion-*Matrix* Based Performance Evaluation Metrics," in *Proceedings of the 5th International Conference on Applied Information Technology*, Lagos, 2021.

[20] Q. C. Q. W. S. W. Junjie Wang, "Towards Effectively Test Report Classification to Assist Crowdsourced Testing," in *Proceedings of the ACM/IEEE International Symposium on Empirical Software Engineering and Measurement (ESEM)*, Ciudad Real, Spain, 2016.

[21] T. R. Silva, "Towards a Domain-Specific Language for Behaviour-Driven Development," in *2023 IEEE Symposium on Visual Languages and Human-Centric Computing (VL/HCC)*, Odense, Denmark, 2023.

[22] R. O. S. W. A. Y. Rosa Reska Riskiana, "FlowForge: A Prototype for Generating User Stories and *Gherkin* Test Cases from BPMN with DMN Integration and Pattern Matching," in *International Journal on ICT*, Bandung, Indonesia, 2024.