

DAFTAR PUSTAKA

- Amrit, C., & Narayanappa, A. K. (2025). An analysis of the challenges in the adoption of MLOps. *Journal of Innovation & Knowledge*, 10(1). <https://doi.org/10.1016/j.jik.2024.100637>
- Autade, A., Adhav, P., BabarPatil, A., Dhumal, A., Vispute, S., Rajeswari, K., Ahirrao, M., & Rathi, S. (2023). Automated Multi Face Recognition and Identification using Facenet and VGG-16 on Real-World Dataset for Attendance Monitoring System. *2023 7th International Conference On Computing, Communication, Control And Automation (ICCUBEA)*, 1–5. <https://doi.org/10.1109/ICCUBEA58933.2023.10392198>
- Bejarano, M. H., Lozano, M. R., A. Simanca H, F., & Eduardo Baquero Rey, L. (2024). *A Look at Cloud Computing as a Tool for Innovation and Survival in Organizations*.
- Chen, J. (2023). Model Algorithm Research based on Python Fast API. *Frontiers in Science and Engineering*, 3(9), 7–10. <https://doi.org/10.54691/fse.v3i9.5591>
- Eken, B., Pallewatta, S., Tran, N., Tosun, A., & Babar, M. A. (2025). A Multivocal Review of MLOps Practices, Challenges and Open Issues. *ACM Computing Surveys*, 58(2), 1–35. <https://doi.org/10.1145/3747346>
- Fu, X., Ma, Z., Shao, X., Chen, G., & Qi, J. (2025). Renewable-Aware Container Migration in Multi-Data Centers. *Electronics*, 14(21), 4345. <https://doi.org/10.3390/electronics14214345>
- Joe, T. (2023). *CLOUD COMPUTING AND INFORMATION SYSTEMS: ENABLING SCALABILITY AND FLEXIBILITY*. 15(3).
- Kazmierczak, J., Salama, K., Huerta, V., & Kumar Jang Bahadur, S. (2024). *MLOps: Continuous delivery and automation pipelines in machine learning | Cloud Architecture Center | Google Cloud Documentation*. <https://docs.cloud.google.com/architecture/mlops-continuous-delivery-and-automation-pipelines-in-machine-learning>
- Kreuzberger, D., Kühn, N., & Hirschl, S. (2023). Machine Learning Operations (MLOps): Overview, Definition, and Architecture. *IEEE Access*, 11, 31866–31879. <https://doi.org/10.1109/ACCESS.2023.3262138>
- Luiz, A. de L., Kurlekar, S. V., & Georges, M. (2025). *Scalable Engine and the Performance of Different LLM Models in a SLURM based HPC architecture* (No. arXiv:2508.17814; Version 1). arXiv. <https://doi.org/10.48550/arXiv.2508.17814>

- Mabotha, E., Mabunda, N. E., Ali, A., & Khan, B. (2025). Exploring dynamic RESTful API implementation in IoT environments using Docker. *Scientific Reports*, 15(1), 34267. <https://doi.org/10.1038/s41598-025-16460-0>
- Manakitsa, N., Maraslidis, G. S., Moysis, L., & Fragulis, G. F. (2024). A Review of Machine Learning and Deep Learning for Object Detection, Semantic Segmentation, and Human Action Recognition in Machine and Robotic Vision. *Technologies*, 12(2), 15. <https://doi.org/10.3390/technologies12020015>
- Sroor, M., Mohanani, R., Colomo-Palacios, R., Dasanayake, S., & Mikkonen, T. (2025, April 10). *Managing Security Issues in Software Containers: From Practitioners Perspective*. arXiv.Org. <https://arxiv.org/abs/2504.07707v1>
- Sturley, H., Fournier, A., Salcedo-Navarro, A., Garcia-Pineda, M., & Segura-Garcia, J. (2024). Virtualization vs. Containerization, a Comparative Approach for Application Deployment in the Computing Continuum Focused on the Edge. *Future Internet*, 16(11), 427. <https://doi.org/10.3390/fi16110427>
- Urblik, L., Kajati, E., Papcun, P., & Zolotová, I. (2024). Containerization in Edge Intelligence: A Review. *Electronics*, 13(7), 1335. <https://doi.org/10.3390/electronics13071335>
- Zarour, M., Alzabut, H., & Al-Sarayreh, K. T. (2025). MLOps best practices, challenges and maturity models: A systematic literature review. *Information and Software Technology*, 183, 107733. <https://doi.org/10.1016/j.infsof.2025.107733>
- Zhao, X., Wang, L., Zhang, Y., Han, X., Deveci, M., & Parmar, M. (2024). A review of convolutional neural networks in computer vision. *Artificial Intelligence Review*, 57(4), 99. <https://doi.org/10.1007/s10462-024-10721-6>