

REFERENCES

- Banica, L., Radulescu, M., Rosca, D., & Hagi, A. (2017). Is DevOps another Project Management Methodology? *Informatica Economica*, 21(3/2017), 39–51. <https://doi.org/10.12948/issn14531305/21.3.2017.04>
- Debiasi, L., & Uhl, A. (2015). Techniques for a forensic analysis of the CASIA-IRIS V4 database. *3rd International Workshop on Biometrics and Forensics (IWBF 2015)*, 1–6. <https://doi.org/10.1109/IWBF.2015.7110236>
- Fadhilah, N., Harahap, W. A., & Lestari, Y. (2015). Faktor-faktor yang Berhubungan dengan Waktu Tanggap pada Pelayanan Kasus Kecelakaan Lalu Lintas di Instalasi Gawat Darurat Rumah Sakit Umum Pusat Dr. M. Djamil Padang Tahun 2013. *Jurnal Kesehatan Andalas*, 4(1). <https://doi.org/10.25077/jka.v4i1.221>
- Firdaus, A., Ghani, I., & Jeong, S. R. (2014). Secure Feature Driven Development (SFDD) Model for Secure Software Development. *Procedia - Social and Behavioral Sciences*, 129, 546–553. <https://doi.org/10.1016/j.sbspro.2014.03.712>
- Kornilovska, N. V., Vyshemirska, S. V., & Kolmykov, M. O. (2021). DEVELOPMENT OF PYTHON ELECTRONIC MESSAGE INFORMATION PROTECTION SYSTEM USING THE PYCHARM WORKING AREA. *Вісник Херсонського Національного Технічного Університету*, 76(1), 106–112. <https://doi.org/10.35546/kntu2078-4481.2021.1.13>

- Li Ma, Tieniu Tan, Yunhong Wang, & Dexin Zhang. (2003). Personal identification based on iris texture analysis. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 25(12), 1519–1533.
<https://doi.org/10.1109/TPAMI.2003.1251145>
- Negin, M., Chmielewski, T. A., Salganicoff, M., Von Seelen, U. M., Venetainer, P. L., & Zhang, G. G. (2000). An iris biometric system for public and personal use. *Computer*, 33(2), 70–75. <https://doi.org/10.1109/2.820042>
- Ng, R. Y. F., Tay, Y. H., & Mok, K. M. (2008). *A Review of Iris Recognition Algorithms*.
- Pedagandham, P. D. M., & Tak, S. B. (2019). A Statistical Model to Estimate the Number of Registration Desks Required to Minimize Patient Wait Time in the Outpatient Department of a Multispecialty Hospital. *International Journal of Research Foundation of Hospital and Healthcare Administration*, 7(1), 24–28.
<https://doi.org/10.5005/jp-journals-10035-1101>
- Qureshi, M. R. J. (2012). Agile software development methodology for medium and large projects. *IET Software*, 6(4), 358. <https://doi.org/10.1049/iet-sen.2011.0110>
- Raghavendra, C., Kumaravel, A., & Sivasubramanian, S. (n.d.). *Iris Technology: A Review on Iris Based Biometric Systems for Unique Human Identification*.
- Raj, P., & Sinha, D. P. (2020). *Project Management In Era Of Agile And Devops Methodologies*. 9(01).
- Rana, H. K., Azam, Md. S., Akhtar, Mst. R., Quinn, J. M. W., & Moni, M. A. (2019). A fast iris recognition system through optimum feature extraction. *PeerJ Computer Science*, 5, e184. <https://doi.org/10.7717/peerj-cs.184>
- Rawat, B., Purnama, S., & Mulyati, M. (2021). MySQL Database Management System (DBMS) On FTP Site LAPAN Bandung. *International Journal of Cyber and*

- IT Service Management*, 1(2), 173–179.
<https://doi.org/10.34306/ijcitsm.v1i2.47>
- Rawate, K. R., & Tijare, P. A. (n.d.). *Human Identification Using IRIS Recognition*.
- Srivastava, H. (2013). Personal Identification Using Iris Recognition System, a Review. *International Journal of Engineering Research and Applications*, 3(3).
- Sujatha, M. M., Sravanthi, K. V. S., Raja, B. J., & Dhanunjay, L. (2019). *Recognition of Human Iris Patterns for Biometric Identification*.
- Supaartagorn, C. (2017). Web application for automatic code generator using a structured flowchart. *2017 8th IEEE International Conference on Software Engineering and Service Science (ICSESS)*, 114–117.
<https://doi.org/10.1109/ICSESS.2017.8342876>
- Thomas, T., George, A., & Devi, K. P. I. (2016). Effective Iris Recognition System. *Procedia Technology*, 25, 464–472.
<https://doi.org/10.1016/j.protcy.2016.08.133>
- Ylber Januzaj & Artan Luma. (2022). Cosine Similarity – A Computing Approach to Match Similarity Between Higher Education Programs and Job Market Demands Based on Maximum Number of Common Words. *International Journal of Emerging Technologies in Learning (iJET)*, 17(12), 258–268.
<https://doi.org/10.3991/ijet.v17i12.30375>