**INFERENCES**

[1] Mijić, Danijel, et al. "An improved version of student attendance management system based on RFID." *2019 18th International Symposium INFOTEH-JAHORINA (INFOTEH)*. IEEE, 2019.

[2] Wagh, Priyanka, et al. "Attendance system based on face recognition using eigen face and PCA algorithms." *2015 International Conference on Green Computing and Internet of Things (ICGCIoT)*. IEEE, 2015.

[3] Dhanush Gowda H.L, K Vishal,“Face Recognition based Attendance System*”,**International Journal of Engineering Research & Technology (IJERT)*, ISSN: 2278-0181, Vol. 9 Issue 06, June-2020

[4] Machidon, Alina L., Octavian M. Machidon, and Petre L. Ogrutan. "Face recognition using eigenfaces, geometrical pca approximation and neural networks." *2019 42nd International Conference on Telecommunications and Signal Processing (TSP)*. IEEE, 2019.

[5] Menezes, Angelo G., et al. "Automatic attendance management system based on deep one-shot learning." *2020 International Conference on Systems, Signals and Image Processing (IWSSIP)*. IEEE, 2020.

[6] Seemanthini, K., K. Sowmya, and N. Shoba. "Facial recognition for automated attendance system using ADA boost algorithm." *Stochastic Modeling and Applications* 25.2 (2021): 261-270.

[7] Manjula, Dr A., D. Kalpana, and Sanjay Guguloth. "Facial Recognition Attendance Monitoring System using Deep Learning Techniques." *International Journal for Innovative Engineering & Management Research* 12.3 (2023).

[8] Damanik, Rudolfo Rizki, et al. "An application of viola jones method for face recognition for absence process efficiency." *Journal of Physics: Conference Series*. Vol. 1007. No. 1. IOP Publishing, 2018.

[9] Smitha, Pavithra S Hegde, Afshin,”Face Recognition based Attendance Management

System”,International Journal of Engineering Research & Technology (IJERT), ISSN: 2278-0181, Vol. 9 Issue 05, May-2020

[10] Yang, Hao, and Xiaofeng Han. "Face recognition attendance system based on real-time video processing." *IEEE Access* 8 (2020): 159143-159150.

[11] Tikoo, Smriti, and Nitin Malik. "Detection of face using Viola Jones and recognition using back propagation neural network." *arXiv preprint arXiv:1701.08257* (2017).

[12] Siswanto, Adrian Rhesa Septian, Anto Satriyo Nugroho, and Maulahikmah Galinium. "Implementation of face recognition algorithm for biometrics based time attendance system." *2014 International Conference on ICT For Smart Society (ICISS)*. IEEE, 2014.

[13] Lukas, Samuel, et al. "Student attendance system in classroom using face recognition technique." *2016 International Conference on Information and Communication Technology Convergence (ICTC)*. IEEE, 2016.

[14] Pei, Zhao, et al. "Face recognition via deep learning using data augmentation based on orthogonal experiments." *Electronics* 8.10 (2019): 1088.

[15]Hossen , Ogla, Mahmood Ali,”Face Detection by Using OpenCV’s Viola-Jones Algorithm based on coding eyes”,*Iraqi Journal of Science,*ISSN: 0067-2904, (2017)

[16] Winarno, Edy, et al. "Anti-cheating presence system based on 3WPCA-dual vision face recognition." *2017 4th International Conference on Electrical Engineering, Computer Science and Informatics (EECSI)*. IEEE, 2017.

[17] Jadhav, Akshara, et al. "Automated attendance system using face recognition." *International Research Journal of Engineering and Technology (IRJET)* 4.1 (2017): 1467-1471.