

REFERENCES

- [1] Amazon. (n.d.). What Is Facial Recognition? <https://aws.amazon.com/what-is/facial-recognition/>
- [2] Ghimire, R. (2021). Real-time Face Recognition Using Facenet on Tensorflow 2.X. <https://github.com/R4j4n/Face-recognition-Using-Facenet-On-Tensorflow-2.X>
- [3] Huang, G.B., Ramesh, M., Berg, T., & Learned-Miller, E. (2007). Labeled Faces in the Wild: A Database for Studying Face Recognition in Unconstrained Environments. University of Massachusetts, Amherst, Technical Report 07-49. <http://vis-www.cs.umass.edu/lfw/lfw.pdf>
- [4] Irbaz, M. S., Al Nasim, M. D. A., & Ferdous, R. E. (2021). Real-Time Face Recognition System for Remote Employee Tracking. *Lecture Notes on Data Engineering and Communications Technologies*, 153–163. https://doi.org/10.1007/978-981-16-6636-0_13
- [5] Kissflow. (2022, Aug 22). Rapid Application Development (RAD): Definition, Steps & Full Guide. <https://kissflow.com/application-development/rad/rapid-application-development/>
- [6] Kowalczyk, A. (2017). Support Vector Machines Succinctly. Syncfusion, Inc. <https://www.syncfusion.com/succinctly-free-ebooks/support-vector-machines-succinctly>
- [7] Nyein, T., & Oo, A. N. (2019). University Classroom Attendance System Using FaceNet and Support Vector Machine. 2019 International Conference on Advanced Information Technologies (ICAIT). <https://doi.org/10.1109/aitc.2019.8921316>
- [8] Sandberg, D. (2018). Face Recognition using Tensorflow. <https://github.com/davidsandberg/facenet>
- [9] Saxena, S. (2021, March 12). Image augmentation techniques: Image augmentation for Deep Learning. Analytics Vidhya. <https://www.analyticsvidhya.com/blog/2021/03/image-augmentation-techniques-for-training-deep-learning-models/>

- [10] Schroff, F., Kalenichenko, D., & Philbin, J. (2015). FaceNet: A Unified Embedding for Face Recognition and Clustering. 2015 IEEE Conference on Computer Vision and Pattern Recognition (CVPR). <https://doi.org/10.1109/cvpr.2015.7298682>
- [11] Taniai, H. (2018). keras-facenet. <https://github.com/nyoki-mtl/keras-facenet>
- [12] Zhang, K., Zhang, Z., Li, Z., & Qiao, Y. (2016). Joint Face Detection and Alignment using Multi task Cascaded Convolutional Networks. *IEEE Signal Processing Letters*, 23(10), 1499–1503. <https://doi.org/10.1109/lsp.2016.2603342>