**REFERENCES**

[1] WHO, (December 31, 2020). WHO Coronavirus Disease (COVID-19) Dashboard. https://covid19.who.int/

[2] Eikenberry, Steffen E., Marina Mancuso, Enahoro Iboi, Tin Phan, Keenan Eikenberry, Yang Kuang, Eric Kostelich, and Abba B. Gumel. "To mask or not to mask: Modeling the potential for face mask use by the general public to curtail the COVID-19 pandemic." Infectious Disease Modelling (2020).

[3] Betsch, Cornelia, Lars Korn, Philipp Sprengholz, Lisa Felgendreff, Sarah Eitze, Philipp Schmid, and Robert Böhm. "Social and behavioral consequences of mask policies during the COVID-19 pandemic." Proceedings of the National Academy of Sciences 117, no. 36 (2020): 21851-21853.

[4] Militante, Sammy V., and Nanette V. Dionisio. "Real-Time Facemask Recognition with Alarm System using Deep Learning." In 2020 11th IEEE Control and System Graduate Research Colloquium (ICSGRC), pp. 106-110. IEEE, 2020.

[5] Militante, Sammy V., and Nanette V. Dionisio. "Deep Learning Implementation of Facemask and Physical Distancing Detection with Alarm Systems." In 2020 Third International Conference on Vocational Education and Electrical Engineering (ICVEE), pp. 1-5. IEEE, 2020.

[6] Sharma, Vinay. "Face Mask Detection using YOLOv5 for COVID-19." (2020).

[7] MakeML, 2020. Mask Dataset <https://makeml.app/datasets/mask>

[8] Kaggle Dataset. 2020. Face Mask Detection. <https://www.kaggle.com/andrewmvd/face-mask-detection>

[9] Li, Ye, Kangning Yin, Jie Liang, Chunyu Wang, and Guangqiang Yin. "A Multi-task Joint Framework for Real-time Person Search." arXiv preprint arXiv:2012.06418 (2020).

[10] Kuznetsova, Anna, Tatiana Maleva, and Vladimir Soloviev. "Detecting Apples in Orchards Using YOLOv3 and YOLOv5 in General and Close-Up Images." In International Symposium on Neural Networks, pp. 233-243. Springer, Cham, 2020.

[11] Glenn Jocher, Alex Stoken, Jirka Borovec, NanoCode012, ChristopherSTAN, Liu Changyu, Prashant Rai. (2020, October 29). ultralytics/yolov5: v3.1 - Bug Fixes and Performance Improvements (Version v3.1). Zenodo. http://doi.org/10.5281/zenodo.4154370

[12] Kaggle. 2020. YOLOv5 Facemask. https://www.kaggle.com/rkuo2000/yolov5-facemask.