**Bibliography**

* Esteva, A., Chou, K., Yeung, S. *et al.* Deep learning-enabled medical computer vision. *npj Digit. Med.* **4**, 5 (2021). https://doi.org/10.1038/s41746-020-00376-2L05 Assignment
* O'Shea, Keiron, and Ryan Nash. "An Introduction to Convolutional Neural Networks." *Department of Computer Science, Aberystwyth University*, 2 Dec. 2015, Ceredigion, SY23 3DB.
* Younis, Ayesha, Li Shixin, Shelembi Jn, and Zhang Hai. "Real-Time Object Detection Using Pre-Trained Deep Learning Models MobileNet-SSD." ACM, 2020, pp. 44-48. <https://doi.org/10.1145/3379247.3379264>
* Everingham, M., Van Gool, L., Williams, C. K. I., Winn, J., & Zisserman, A. (2010). The PASCAL Visual Object Classes (VOC) Challenge. International Journal of Computer Vision, 88(2), 303-338. doi:10.1007/s11263-009-0275-4.
* Pang, B., Nijkamp, E., & Wu, Y. N. (2020). Deep Learning With TensorFlow: A Review. *Journal of Educational and Behavioral Statistics*, *45*(2), 227-248. <https://doi.org/10.3102/1076998619872761>
* Redmon, Joseph, et al. "You Only Look Once: Unified, Real-Time Object Detection." *University of Washington*, Allen Institute for AI, Facebook AI Research, 9 May 2016.
* Everingham, M., Van Gool, L., Williams, C. K. I., Winn, J., & Zisserman, A. (2010). The PASCAL Visual Object Classes (VOC) Challenge. International Journal of Computer Vision, 88(2), 303-338. doi:10.1007/s11263-009-0275-4.
* Younis, Ayesha, Li Shixin, Shelembi Jn, and Zhang Hai. "Real-Time Object Detection Using Pre-Trained Deep Learning Models MobileNet-SSD." ACM, 2020, pp. 44-48. <https://doi.org/10.1145/3379247.3379264>