

REFERENCES

- [1] F. Biljecki and K. Ito, “Street view imagery in urban analytics and GIS: A review,” *Landscape and Urban Planning*, vol. 215, 2021. doi: <https://doi.org/10.1016/j.landurbplan.2021.104217>.
- [2] Y. LeCun, Y. Bengio, and G. Hinton, “Deep learning,” *Nature*, vol. 521, no. 7553, pp. 436–444, 2015. doi: <https://doi.org/10.1038/nature14539>.
- [3] A. Krizhevsky, I. Sutskever, and G. E. Hinton, “ImageNet classification with deep convolutional neural networks,” *Communications of the ACM*, vol. 60, no. 6, pp. 84–90, 2017. doi: <https://doi.org/10.1145/3065386>.
- [4] R. Szeliski, *Computer Vision: Algorithms and Applications*, 2nd ed. Cham, Switzerland: Springer, 2022.
- [5] C. M. Bishop, *Pattern Recognition and Machine Learning*. New York, NY, USA: Springer, 2006. ISBN: 978-0-387-31073-2.
- [6] J. Anguelov et al., “Google Street View: Capturing the world at street level,” *Computer*, vol. 43, no. 6, pp. 32–38, 2010. doi: <https://doi.org/10.1109/MC.2010.170>.
- [7] N. Naik, J. Philipoom, R. Raskar, and C. Hidalgo, “Streetscore—Predicting the perceived safety of one million streetscapes,” in *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition Workshops*, 2014.
- [8] R. C. Gonzalez and R. E. Woods, *Digital Image Processing*, 4th ed. New York, NY, USA: Pearson, 2018. ISBN: 978-0-13-335672-4.
- [9] S. Appalaraju and V. Chaoji, “Image similarity using Deep CNN and curriculum learning,” in *Proceedings of the IEEE Winter Conference on Applications of Computer Vision (WACV)*, 2017.
- [10] I. Goodfellow, Y. Bengio, and A. Courville, *Deep Learning*. Cambridge, MA, USA: MIT Press, 2016. ISBN: 978-0-262-03561-3.
- [11] A. Khan, A. Sohail, U. Zahoor, and A. S. Qureshi, “A survey of the recent architectures of deep convolutional neural networks,” *Artificial Intelligence*

- Review*, vol. 53, no. 8, pp. 5455–5516, 2020. doi: <https://doi.org/10.1007/s10462-020-09825-6>.
- [12] K. He, X. Zhang, S. Ren, and J. Sun, “Deep residual learning for image recognition,” in *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2016, pp. 770–778. doi: <https://doi.org/10.1109/CVPR.2016.90>.
 - [13] Google Developers, “Google Maps Platform Documentation,” 2024. [Online]. Available: <https://developers.google.com/maps>
 - [14] D. M. W. Powers, “Evaluation: From precision, recall and F-measure to ROC, informedness, markedness and correlation,” *Journal of Machine Learning Technologies*, vol. 2, no. 1, pp. 37–63, 2011. doi: <https://doi.org/10.9735/2229-3981>.
 - [15] F. Chollet, *Deep Learning with Python*. Shelter Island, NY, USA: Manning Publications, 2018. ISBN: 978-1-617-29549-7.