ENGR401 Assignment 1 Case Study: Code of Ethics for AI

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[1], [2], []

References

- [1] J. Buerck, J. Fisher, and R. Mathieu, "Ethical dimensions of spam," *IJEB*, vol. 9, pp. 350–361, 01 2011.
- [2] E. G. Dada, J. S. Bassi, H. Chiroma, S. M. Abdulhamid, A. O. Adetunmbi, and O. E. Ajibuwa, "Machine learning for email spam filtering: review, approaches and open research problems," *Heliyon*, vol. 5, no. 6, p. e01802, 2019. [Online]. Available: https://www.sciencedirect.com/science/article/pii/S2405844018353404
- [3] A. Karim, S. Azam, B. Shanmugam, K. Kannoorpatti, and M. Alazab, "A comprehensive survey for intelligent spam email detection," *IEEE Access*, vol. 7, pp. 168 261–168 295, 2019.
- [4] A. Kuleshov, A. Ignatiev, A. Abramova, and G. Marshalko, "Addressing ai ethics through codification," in 2020 International Conference Engineering Technologies and Computer Science (EnT), 2020, pp. 24–30.
- [5] D. Thomas, S. Pastrana, A. Hutchings, R. Clayton, and A. Beresford, "Ethical issues in research using datasets of illicit origin," 11 2017, pp. 445–462.
- [6] M. Loi, C. Heitz, and M. Christen, "A comparative assessment and synthesis of twenty ethics codes on ai and big data," in 2020 7th Swiss Conference on Data Science (SDS), 2020, pp. 41–46.
- [7] T. Zaki, M. Uddin, M. Hasan, and M. N. Islam, "Security threats for big data: A study on enron e-mail dataset," 07 2017, pp. 1–6. [Online]. Available: http://dx.doi.org/10.1109/ICRIIS.2017.8002481