References

[1] M. A. A. Yani and W. Maharani, "Analyzing cyberbullying on Twitter with RoBERTa," *in Proc.*, 2023.

[2] M. A. Beg and D. Jadon, "Opinion Mining from Social Media," *Int. J. Res. Appl. Sci. Eng. Technol.*, vol. 10, no. 5, pp. 3643–3647, May 2022, doi: 10.22214/ijraset.2022.43233.

[3] T. M. Li, H. C. Chao, and J. Zhang, "Emotion classification based on brain wave: A survey," *Hum.-Cent. Comput. Inf. Sci.*, vol. 9, 2019.

[4] E. Mayor and L. M. Bietti, "Twitter, time and emotions," *R. Soc. Open Sci.*, vol. 8, no. 5, 2021.

[5] F. I. Kurniadi *et al*., "Detection of depression in social media text," *Procedia Comput. Sci.*, vol. 245, 2024.

[6] F. I. Kurniadi *et al*, "Detection of depression in social media text," *Procedia Comput. Sci.*, vol. 245, 2024.

[7] B. Murarka, B. Radhakrishnan, and S. Ravichandran, "Mental illness classification on social media using RoBERTa," *in Proc. 12th Int. Workshop Health Text Min. Inf. Anal*.,

[8] D. Cortiz, "Exploring transformers in emotion recognition," *arXiv:2104.02041*, 2021.

[9] BS. Rai, S. B. Goyal, and J. Kumar, "Sentiment analysis of Twitter data," vol. 2, no. 12, 2020.

[10] J. Raymaekers, P. J. Rousseeuw, and M. Hubert, "Class maps for visualizing classification results," *Technometrics*, vol. 64, no. 2, 2022.

[11] S. F. N. Azizah *et al*., "Transformer models for fake news detection," *in Proc. 6th Int. Conf. Inf. Commun. Technol. (ICOIACT)*, 2023.

[12] S. Poudel, "A research of disease diagnosis using machine learning," *in Proc. 2nd Int. Electron. Conf. Healthcare*, 2022.

[13] A. E. Putra and W. Maharani, "Depression detection through Twitter tweets using RoBERTa," *J. Inf. Syst. Res. JOSH*, vol. 3, no. 4, 2022.

[14] D. P. A. Tanaka and F. G. Maulana, "Dealing with noise in machine learning datasets," *J. Data Sci.*, vol. 15, no. 2, 2020.

[15] L. N. Smith, "A disciplined approach to neural network hyper-parameters," US NRL Tech. Rep. 5510-026, 2018. [Online]. Available: https://arxiv.org/abs/1803.09820v2

[16] D. A. Dablain and N. V. Chawla, "Latent features in imbalanced data," *arXiv:2407.10165*, 2024.

[17] E. Ostertagová and O. Ostertag, "One-way ANOVA methodology," *Am. J. Mech. Eng.*, vol. 1, no. 7, 2013.