

## DAFTAR PUSTAKA

- [1] A. N. A. Tuasikal and S. Retnowati, "Kematangan Emosi, Problem-Focused Coping, Emotion-Focused Coping dan Kecenderungan Depresi pada Mahasiswa Tahun Pertama," *Gajah Mada Journal of Psychology (GamaJoP)*, vol. 4, no. 2, p. 105, May 2019, doi: 10.22146/gamajop.46356.
- [2] A. Zulaikha and A. F. Pulungan, "Hubungan Intensitas Penggunaan Media Sosial dengan Depresi," 2023.
- [3] S. C. Guntuku, D. B. Yaden, M. L. Kern, L. H. Ungar, and J. C. Eichstaedt, "Detecting depression and mental illness on social media: an integrative review," Dec. 01, 2017, *Elsevier Ltd.* doi: 10.1016/j.cobeha.2017.07.005.
- [4] B. Keles, N. McCrae, and A. Grealish, "A systematic review: the influence of social media on depression, anxiety and psychological distress in adolescents," Jan. 02, 2020, *Routledge.* doi: 10.1080/02673843.2019.1590851.
- [5] M. De Choudhury, M. Gamon, S. Counts, and E. Horvitz, "Predicting Depression via Social Media," 2013. [Online]. Available: [www.aaai.org](http://www.aaai.org)
- [6] Z. Lan, M. Chen, S. Goodman, K. Gimpel, P. Sharma, and R. Soricut, "ALBERT: A Lite BERT for Self-supervised Learning of Language Representations," Sep. 2019, [Online]. Available: <http://arxiv.org/abs/1909.11942>
- [7] H. Choi, J. Kim, S. Joe, and Y. Gwon, "Evaluation of BERT and ALBERT Sentence Embedding Performance on Downstream NLP Tasks," Jan. 2021, [Online]. Available: <http://arxiv.org/abs/2101.10642>
- [8] M. Ryu, "[RE] ALBERT: A Lite BERT for Self-supervised Learning of Language Representations." [Online]. Available: <https://huggingface.co/>
- [9] M. Janatdoust, F. Ehsani-Besheli, and H. Zeinali, "KADO@LT-EDI-ACL2022: BERT-based Ensembles for Detecting Signs of Depression from Social Media Text," 2022.
- [10] S. Mutmainah, "KEMUNGKINAN DEPRESI DARI POSTINGAN PADA SOSIAL MEDIA," *Jurnal Sains, Nalar, dan Aplikasi Teknologi Informasi*, vol. 1, no. 2, Mar. 2022, doi: 10.20885/snati.v1i2.11.
- [11] G. Ayu, S. Prajaniti, K. E. Swedarma, and M. V. Manangkot, "HUBUNGAN PENGGUNAAN MEDIA SOSIAL DENGAN GEJALA DEPRESI PADA REMAJA DI SMAN 3 DENPASAR."
- [12] A. A. Faszrul, "Psychometric Profile of Malaysian Version of the Depressive, Anxiety and Stress Scale 42-item (DASS-42)." [Online]. Available: <http://journals.lww.com/mjp>
- [13] N. A. SHAYAN, A.-R. NIAZI, A. M. WASEQ, and H. ÖZCEBE, "Depression, Anxiety, and Stress Scales 42 (DASS-42) in Dari-Language: Validity and Reliability Study in

- Adults, Herat, Afghanistan,” *Bezmialem Science*, vol. 9, no. 3, pp. 356–362, Jun. 2021, doi: 10.14235/bas.galenos.2020.4250.
- [14] M. M. Antony, P. J. Bieling, B. J. Cox, M. W. Enns, and R. P. Swinson, “Psychometric Properties of the 42-Item and 21-Item Versions of the Depression Anxiety Stress Scales in Clinical Groups and a Community Sample,” 1998.
- [15] “MODEL SISTEM PENDUKUNG KEPUTUSAN KELOMPOK UNTUK PENILAIAN GANGGUAN DEPRESI, KECEMASAN DAN STRESS BERDASARKAN DASS-42”.
- [16] A. M. Kaplan and M. Haenlein, “Users of the world, unite! The challenges and opportunities of Social Media,” *Bus Horiz*, vol. 53, no. 1, pp. 59–68, Jan. 2010, doi: 10.1016/j.bushor.2009.09.003.
- [17] D. S. Puspitarini and R. Nuraeni, “PEMANFAATAN MEDIA SOSIAL SEBAGAI MEDIA PROMOSI (Studi Deskriptif pada Happy Go Lucky House),” 2019.
- [18] K. Chen, Z. Duan, and S. Yang, “Twitter as research data,” *Politics and the Life Sciences*, vol. 41, no. 1, pp. 114–130, Aug. 2022, doi: 10.1017/pls.2021.19.
- [19] J. Eka Sembodo, E. Budi Setiawan, and Z. Abdurahman Baizal, “Data Crawling Otomatis pada Twitter,” School of Computing, Telkom University, Sep. 2016, pp. 11–16. doi: 10.21108/indosc.2016.111.
- [20] K. M. Sharaafat *et al.*, “XXX-X-XXXX-XXXX-X/XX/\$XX.00 ©20XX IEEE Data Crawling for Malware Analysis for Holistic Prevention of Future Exploits.” [Online]. Available: <https://nvd.nist.gov/vu>
- [21] K. Purwandari, R. B. Perdana, J. W. C. Sigalingging, R. Rahutomo, and B. Pardamean, “Automatic Smart Crawling on Twitter for Weather Information in Indonesia,” in *Procedia Computer Science*, Elsevier B.V., 2023, pp. 795–804. doi: 10.1016/j.procs.2023.10.585.
- [22] G. G. Chowdhury, “Natural language processing,” 2003. [Online]. Available: <http://eprints.cdlr.strath.ac.uk/2611/>
- [23] K. Park, J. Lee, S. Jang, and D. Jung, “An Empirical Study of Tokenization Strategies for Various Korean NLP Tasks,” Oct. 2020, [Online]. Available: <http://arxiv.org/abs/2010.02534>
- [24] S. B. S, D. Khyani, N. N. M, and D. B. M, “An Interpretation of Lemmatization and Stemming in Natural Language Processing.” [Online]. Available: <https://www.researchgate.net/publication/348306833>
- [25] J. K. and J. R., “Stop-Word Removal Algorithm and its Implementation for Sanskrit Language,” *Int J Comput Appl*, vol. 150, no. 2, pp. 15–17, Sep. 2016, doi: 10.5120/ijca2016911462.
- [26] S. Chen and B. Kong, “cs english@LT-EDI-EACL2021: Hope Speech Detection Based On Fine-tuning ALBERT Model,” 2021. [Online]. Available: <https://huggingface.co/albert-base-v2>

- [27] S. Kundu, S. N. Sridhar, M. Szankin, and S. Sundaresan, "Sensi-BERT: Towards Sensitivity Driven Fine-Tuning for Parameter-Efficient BERT," Jul. 2023, [Online]. Available: <http://arxiv.org/abs/2307.11764>
- [28] A. K. Dipongkor and K. Moran, "A Comparative Study of Transformer-based Neural Text Representation Techniques on Bug Triaging," Oct. 2023, [Online]. Available: <http://arxiv.org/abs/2310.06913>
- [29] M. Hasnain, M. F. Pasha, I. Ghani, M. Imran, M. Y. Alzahrani, and R. Budiarto, "Evaluating Trust Prediction and Confusion Matrix Measures for Web Services Ranking," *IEEE Access*, vol. 8, pp. 90847–90861, 2020, doi: 10.1109/ACCESS.2020.2994222.