References

[1] F. T. Laily and A. P. Purbantina, "Digitalisasi Industri Perfilman Korea Selatan Melalui Netflix Sebagai Alternatif Pasar Ekspor Film," *Expo. J. Ilmu Komun.*, vol. 4, no. 2, p. 141, 2021, doi: 10.33021/exp.v4i2.1494.

[2] R. S. Sasmita, "Research & Learning in Primary Education Pemanfaatan Internet Sebagai Sumber Belajar," *J. Pendidik. Dan Konseling*, vol. 1, pp. 1–5, 2020.

[3] C. A. Putri, "Analisis Sentimen Review Film Berbahasa Inggris Dengan Pendekatan Bidirectional Encoder Representations from Transformers," *JATISI (Jurnal Tek. Inform. dan Sist. Informasi)*, vol. 6, no. 2, pp. 181–193, 2020, doi: 10.35957/jatisi.v6i2.206.

[4] T. Chamidy, M. Informatika, U. Islam, N. Maulana, M. Ibrahim, and A. Mechanism, "Bidirectional GRU dengan Attention Mechanism pada Analisis Sentimen PLN Mobile," vol. 22, no. 2, pp. 358–372, 2023.

[5] R. I. Pristiyanti, M. A. Fauzi, and L. Muflikhah, "Sentiment Analysis Peringkasan Review Film Menggunakan Metode Information Gain dan K-Nearest Neighbor," vol. 2, no. 3, pp. 1179–1186, 2018.

[6] C. G. Kencana and Y. Sibaroni, "Klasifikasi Sentiment Analysis pada Review Buku Novel Berbahasa Inggris dengan Menggunakan Metode Support Vector Machine (SVM)," vol. 6, no. 3, pp. 10451–10462, 2019.

[7] S. Priyanka and V. Ramya, "Classification Model To Determine the Polarity of Movie Review Using Logistic Regression," *Int. Res. J. Comput. Sci. IRJCS Mendeley (Elsevier Indexed) CiteFactor J. Citations Impact Factor*, vol. 1, no. 06, pp. 76–81, 2019.

[8] A. Syahadati, N. C. Lengkong, O. Safitri, S. Machsus, Y. R. Putra, and R. Nooraeni, "ANALISIS SENTIMEN PENERAPAN PSBB DI DKI JAKARTA DAN DAMPAKNYA TERHADAP PERGERAKAN IHSG," vol. 15, no. 1, pp. 20–25, 2021.

[9] B. Jonathan, J. I. Sihotang, and S. Martin, "Sentiment Analysis of Customer Reviews in Zomato Bangalore Restaurants Using Random Forest Classifier," vol. 7, no. 1, pp. 1719–1728, 2019.

[10] S. Wulan, U. Vitandy, A. A. Supianto, and F. A. Bachtiar, "Analisis Sentimen Evaluasi Kinerja Dosen menggunakan Term Frequency- Inverse Document Frequency dan Naïve Bayes Classifier," vol. 3, no. 6, 2019.

[11] A. Purnamawati, M. N. Winarto, and M. Mailasari, "Analisis Sentimen Aplikasi TikTok menggunakan Metode BM25 dan Improved K-NN Fitur Chi-Square," vol. 7, no. 1, pp. 97–105, 2023.

[12] A. Riyani, M. Zidny, and A. Burhanuddin, "Penerapan Cosine Similarity dan Pembobotan TF-IDF untuk Mendeteksi Kemiripan Dokumen," vol. 2, no. 1, pp. 23–27, 2019.

[13] A. B. P. Negara, H. Muhardi, and I. M. Putri, "Analisis Sentimen Maskapai Penerbangan Menggunakan Metode Naive Bayes dan Seleksi Fitur Information Gain," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 7, no. 3, p. 599, 2020, doi: 10.25126/jtiik.2020711947.

[14] R. Wati, S. Ernawati, and H. Rachmi, "Pembobotan TF-IDF Menggunakan Naïve Bayes Pada Sentimen Masyarakat Mengenai Isu Kenaikan BIPIH TF-IDF Weighting Using Naïve Bayes on Public Sentiment on The Issue of Rising BIPIH," vol. 13, no. April, pp. 84–93, 2023.

[15] Z. N. Syarif, "Penerapan Information Gain dan Algoritma K-Means Untuk Klasterisasi Kedisiplinan Pegawai Menggunakan Rapidminer," vol. 13, no. 1, pp. 1–12, 2023, doi: 10.36350/jbs.v13i1.165.

[16] M. Metode, K. N. Dan, and L. Regression, "Implementasi data mining untuk memprediksi penyakit jantung menggunakan metode k-nearest neighbor dan logistic regression," vol. 5, pp. 493–501, 2022, doi: 10.37600/tekinkom.v5i2.698.

[17] M. Shandy, T. Putra, and Y. Azhar, "Perbandingan Model Logistic Regression dan Artificial Neural Network pada Prediksi Pembatalan Hotel," vol. 6, no. 1, pp. 29–37, 2021.

[18] A. Novantika, "Analisis Sentimen Ulasan Pengguna Aplikasi Video Conference Google Meet menggunakan Metode SVM dan Logistic Regression," *Prism. Pros. Semin. Nas. Mat.*, vol. 5, pp. 808–813, 2022.

[19] Y. S. HARIYANI, S. HADIYOSO, and T. S. SIADARI, "Deteksi Penyakit Covid-19 Berdasarkan Citra X-Ray Menggunakan Deep Residual Network," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 8, no. 2, p. 443, 2020, doi: 10.26760/elkomika.v8i2.443.

[20] D. Chrisinta and J. E. Simarmata, "Analisis Sentimen Penilaian Masyarakat Terhadap Pejabat Publik Menggunakan Algoritma Naïve Bayes Classifier Sentiment Analysis of Society Assessment of Public Officials Using Naïve Bayes Classifier Algorithm," vol. 12, no. 148, 2023, doi: 10.34010/komputika.v12i1.9638.