



## REFERENCES

- [1]. Z. R. Maulida and M. K. Gowi, "ANALISIS PENERAPAN MODEL BUSINESS APLIKASI STREAMING MUSIK DI INDONESIA," *Jurnal Ilmu Komunikasi*, vol. 15, no. 2, pp. 153-164, 2017.
- [2]. R. Amanda, "Music Streaming Dalam Industri Musik Era Industri 4.0," *Jurnal Studi Komunikasi (Indonesian Journal Of Communications Studies)*, vol. 6, no. 1, pp. 358-382, Mar. 2022, doi: 10.25139/Jsk.V6i1.3772.
- [3]. N. Ula Ula, Setia Ningsih, and R. A. Nugraha, "Sistem Rekomendasi Lagu Dengan Metode Content-Based Filtering Berbasis Website," *Jurnal Coding*, vol. 6, no. 1, pp. 358-362, Mar. 2022, doi: 10.25130/coding.v6i1.3772.
- [4]. F. Aine Sanjaya, P. Pramunendar, A. Sujada, and A. Fergiani, "Prediksi penyakit jantung menggunakan metode deep neural network dengan algoritma backpropagation," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 3, no. 10, pp. 5574-5581, 2019.
- [5]. K. Nugrohes, M. I. Fanany, and R. Rahim, "Sistem Rekomendasi Pemilihan Jurusan Menggunakan Metode Backpropagation Neural Network," in *Prosiding Seminar Nasional Teknologi Informasi dan Aplikasinya*, 2018.
- [6]. K. Choi, A. Fazekas, and M. Sandler, "Automatic music tagging using deep convolutional neural networks," in *Proceedings of the 18th International Society for Music Information Retrieval Conference*, Suzhou, China, 2017, pp. 205-212.
- [7]. Adiyansjah, A. A. S. Gunawan, and D. Suhartono, "Music Recommender System Based On Genre Using Convolutional Recurrent Neural Networks," in *Procedia Computer Science*, Elsevier B.V., 2019, pp. 99-109. doi: 10.1016/J.Procs.2019.08.146.
- [8]. A. Niyazov, E. Mikhailova, and O. Egorova, "Content-based music recommendation system," in *2021 29th Conference of Open Innovations Association (FRUCT)*, May 2021, pp. 274-279. doi: 10.23919/FRUCT52343.2021.9487881.
- [9]. M. Schedl, "Deep Learning In Music Recommendation Systems," *Frontiers In Applied Mathematics And Statistics*, vol. 5. Frontiers Media S.A., Aug. 29, 2019. doi: 10.3389/Fams.2019.00044.
- [10]. N. Yarahmadi Gharaei, C. Dadkhah, and L. Daryoush, "Content-Based Clothing Recommender System Using Deep Neural Network," in *26th International Computer Conference, Computer Society Of Iran, Csicc 2021*, Institute Of Electrical And Electronics Engineers Inc., Mar. 2021. doi: 10.1109/Csicc52343.2021.9420544.
- [11]. M. Martijn, C. Conati, and K. Verbert, "'Knowing me, knowing you': personalized explanations for a music recommender system," *User Modeling and User-Adapted Interaction*, vol. 32, no. 1-2, pp. 215-252, Jan. 2022, doi: 10.1007/s11257-021-09304-9.
- [12]. R. Restu Hadi And R. Ferdian, "Analisis Komponen Melodi, Ritme, Dan Harmoni Dalam Lagu 'Tan Malaka' Karya Geliga: Tinjauan Musik Konvensional," *Jurnal Sendratasik*, Vol. 12, No. 4, P. 497, Dec. 2023, Doi: 10.24036/Js.V12i4.125764.
- [13]. H. H. Arfisko and A. T. Wibowo, "Sistem Rekomendasi Film Menggunakan Metode Hybrid Collaborative Filtering Dan Content-based Filtering," *eProceedings of Engineering*, vol. 9, no. 3, 2022.
- [14]. Y. Mu and Y. Wu, "Multimodal movie recommendation system using deep learning," *Mathematics*, vol. 11, no. 4, p. 895, 2023.
- [15]. A. Tjahyanto And F. J. Atletiko, "Peningkatan Kinerja Pengklasifikasi Objek Bawah Laut Dengan Deep Learning," *Matrik : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, Vol. 21, No. 3, Pp. 753-760, Jul. 2022, Doi: 10.30812/Matrik.V21i3.1466.
- [16]. S. S. Hosseini, M. Yamaghani, and S. P. Arabani, "A Review of Methods for Detecting Multimodal Emotions in Sound, Image and Text," *Journal of Applied Research on Industrial Engineering*, 2024.
- [17]. R. B. Tosi, H. D. Mbura, and Y. R. Kaesmetan, "Implementasi CNN Dalam Mengidentifikasi Kematangan Cabai Berdasarkan Warna," *Indonesian Journal of Education And Computer Science*, vol. 2, no. 1, pp. 34-42, 2024.
- [18]. A. S. Riyadi, I. P. Wardhani, and S. Widayati, "Klasifikasi citra anjing dan kucing menggunakan metode convolutional neural network (CNN)," in *Prosiding Seminar SeNTIK*, vol. 5, no. 1, pp. 307-311, Sep. 2021.
- [19]. A. A. Santosa, R. Y. N. Fu'adah, And S. Rizal, "Deteksi Penyakit Pada Tanaman Padi Menggunakan Pengolahan Citra Digital Dengan Metode Convolutional Neural Network," *Journal Of Electrical And System Control Engineering*, Vol. 6, No. 2, Pp. 98-108, Feb. 2023, Doi: 10.31289/Jesce.V6i2.7930.
- [20]. K. Rega, I. Christianto O, And H. Setiawan, "Implementasi Convolutional Neural Network Untuk Sistem Prediksi Pigmen Fotosintesis Pada Tanaman Secara Real Time," Pp. 2443-2229, 2018, Doi: 10.28932/Jutisi.V4i2.812.
- [21]. F. Sofiyana, R. Andrian, And R. Safe'i, "Klik: Kajian Ilmiah Informatika Dan Komputer Mobilenet Untuk Identifikasi Skala Kerapatan Dan Transparansi Tajuk Pohon Daun Lebar," *Media Online*, Vol. 4, No. 3, Pp. 1850-1859, 2023, Doi: 10.30865/Klik.V4i3.1476.
- [22]. A. Tiarasari And E. Haryatmi, "Penerapan Convolutional Neural Network Deep Learning Dalam Pendeteksian Citra Biji Jagung Kering," *Jurnal Resti (Rekayasa Sistem Dan Teknologi Informasi)*, Vol. 5, No. 2, Pp. 265-271, Apr. 2021, Doi: 10.29207/Resti.V5i2.3040.
- [23]. J. Pons and X. Serra, "musicnn: Pre-trained convolutional neural networks for music audio tagging," arXiv preprint arXiv:1909.06654, 2019.