DAFTAR PUSTAKA

Afiifah, Khoulah Azzahra, Zaimah Anggoro, Azaroby. (2022) *Analisis Teknik Entity-Relationship Diagram dalam Perancangan Database Sebuah Literature Review* 10.54895/intech.v3i2.1682

Alfaruqi, R., Alfarisi, S., Afrizal, T., Raya Tengah No, J., Gedong, K., Rebo, P., Timur, J., & Kunci, K. (n.d.). Implementasi Firebase Cloud Storage pada Aplikasi *E-commerce* Toko KTOYS Berbasis Android. In *Jurnal Rekayasa Komputasi Terapan)* (Vol. 02).

Arif, M. S., & Musthafa, A. (n.d.). *Implementasi Pola Arsitektur Model-View-ViewModel (MVVM) pada Sistem Informasi Akademik Universitas Darussalam Gontor Berbasis Mobile*. https://play.google.com/store/apps/details?id=com.amoled.sidago

Bartneck, C., Lütge, C., Wagner, A., & Welsh, S. (2021). What Is AI? In *SpringerBriefs in Ethics* (pp. 5–16). Springer Nature. https://doi.org/10.1007/978-3-030-51110-4_2

Beom Lee, H., Lee, J., Kim, S., Yang, E., Ju Hwang, S., & Korea, S. (n.d.). *DropMax: Adaptive Variational Softmax*.

Bera, S., & Shrivastava, V. (2020). Analysis of various optimizers on deep convolutional neural network model in the application of hyperspectral remote sensing image classification. *International Journal of Remote Sensing*, *41*, 2664–2683. https://doi.org/10.1080/01431161.2019.1694725

Flori, Y., Akademi, S., Sosial, K., Akk, ", & Abstrak, ". (n.d.). *Kombinasi Multi Faktor dalam Pemilihan Busana* (Vol. 4, Issue 2).

Gunawan Putri, F., Andjarwirawan, J., & Nathania Purbowo, A. (n.d.). *Penerapan Metode Convolutional Neural Network Untuk Clothing Image Recognition*.

Halimawan, A., Dyah,), Herwindiati, E., & Hendryli, J. (n.d.). *Perancangan Sistem Rekomendasi Busana H&M Dengan Citra Dan Riwayat Transaksi*.

Hiba Rezek. (2024, February 14). *A Guide to Data Manipulation with Python's Pandas and NumPy*.

Kadam, N., Kumar, S., & Tech Scholar, M. (2016). A review of Content and Collaborative filtering approaches on Movielens Data. In *International Research Journal of Engineering and Technology*. www.irjet.net

KattamuriMeghna. (2024, April 22). *Introduction to Matplotlib*.

Ketan Doshi. (2021, May 18). *Batch Norm Explained Visually — How it works, and why neural networks need it*.

Laudia Tysara. (2022, May 23). *Pengertian Klasifikasi adalah Pengelompokkan Sesuatu, Ini Penjelasan Ahli dan Contohnya*. Liputan6.Com. https://www.liputan6.com/hot/read/4946464/pengertian-klasifikasi-adalah-pengelompokkan-sesuatu-ini-penjelasan-ahli-dan-contohnya?page=2

Listiani, S., & Shinta Sari, W. (n.d.). *Perancangan Aplikasi Mobile Ecommerce Berbasis Android Pada VIOLET FASHION Jepara*.

Liu, F., & Guo, W.-W. (2019). Research on House Recommendation Model Based on Cosine Similarity in Deep Learning Mode in Grid Environment. *2019 International Conference on Virtual Reality and Intelligent Systems (ICVRIS)*, 121–124. https://doi.org/10.1109/ICVRIS.2019.00039

Nadhifa Sofia. (2018, June 9). *Convolutional Neural Network*.

Nikhil Kumar. (2024, April 21). *Learning Model Building in Scikit-learn*.

Olajide, I. A., & Kolawole, M. O. (n.d.). *Examination of QR Decomposition and the Singular Value Decomposition Methods*. www.jmess.org

Pessoa, T., Medeiros, R., Nepomuceno, T., Bian, G.-B., Albuquerque, V. H. C., & Filho, P. P. (2018). Performance Analysis of Google Colaboratory as a Tool for Accelerating Deep Learning Applications. *IEEE Access*, *PP*, 1. https://doi.org/10.1109/ACCESS.2018.2874767

prasetyadi. (2021, March 26). *Manipulasi Gambar dengan Python - Pillow*.

Qaiser, S., & Ali, R. (2018). Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents. *International Journal of Computer Applications*, *181*. https://doi.org/10.5120/ijca2018917395

Rancang Bangun Aplikasi Mobile Sistem Informasi Akademik Labschool Universitas Negeri Semarang Berbasis Android. (n.d.).

Riziq sirfatullah Alfarizi, M., Zidan Al-farish, M., Taufiqurrahman, M., Ardiansah, G., & Elgar, M. (2023). Penggunaan Python Sebagai Bahasa Pemrograman untuk Machine Learning dan Deep Learning. In *Karimah Tauhid* (Vol. 2, Issue 1).

Samuel Sena. (2017, November 13). *Pengenalan Deep Learning Part 7 : Convolutional Neural Network (CNN)*. Medium.Com.

Saumitra Jagdale. (2021, May 27). *What Is Tensorflow Lite and How Is It a Deep Learning Framework?*

Suartika. (n.d.). *Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) pada CALTECH 101*.

Taye, M. M. (2023). Theoretical Understanding of Convolutional Neural Network: Concepts, Architectures, Applications, Future Directions. In *Computation* (Vol. 11, Issue 3). MDPI. https://doi.org/10.3390/computation11030052

Teknik Wawancara Dan Observasi. (n.d.).

Tipe Bentuk Tubuh dan Pakaian yang Cocok. (n.d.).

Upreti, A. (n.d.). *Convolutional Neural Network (CNN): A comprehensive overview*. https://doi.org/10.54660/anfo

Zong, W. (2022). *Dress Style Recommendation Based on Female Body Shapes*.