

DAFTAR PUSTAKA

- Alruqi, T. N., & Alzahrani, S. M. (2023). Evaluation of an Arabic Chatbot Based on Extractive Question-Answering Transfer Learning and Language Transformers. *AI (Switzerland)*, 4(3), 667–691. <https://doi.org/10.3390/ai4030035>
- Aurpa, T. T., Fariha, K. N., Hossain, K., Jeba, S. M., Ahmed, M. S., Adib, M. R. S., Islam, F., & Akter, F. (2024). Deep transformer-based architecture for the recognition of mathematical equations from real-world math problems. *Heliyon*, 10(20). <https://doi.org/10.1016/j.heliyon.2024.e39089>
- Benito-Altamirano, I., Martínez-Carpena, D., Lizaraburu-Aguilar, H., Fàbrega, C., & Prades, J. D. (2024). Reading QR Codes on challenging surfaces using thin-plate splines. *Pattern Recognition Letters*, 184, 37–43. <https://doi.org/10.1016/j.patrec.2024.06.004>
- Berbasis, A., Bernama, M., Sebagai, N., Bantu, A., Tunanetra, N., Kanban, M. M., Iqbal, M., Wardana, F., Musnansyah, A., & Sc, M. (n.d.). *Penerapan Quick Response Code (QR Code) Pada*.
- Bird, J. J., & Lotfi, A. (2024). Customer service chatbot enhancement with attention-based transfer learning *Knowledge-Based Systems*, 301. <https://doi.org/10.1016/j.knosys.2024.112293>
- Christian, C., & Voutama, A. (2024). RANCANG BANGUN APLIKASI SISTEM INFORMASI INVENTARIS BERBASIS WEBSITE. *Jurnal Informatika Dan Teknik Elektro Terapan*, 12(2). <https://doi.org/10.23960/jitet.v12i2.4259>
- Dwi Putri, R., Andryani, R., Studi Sistem Informasi, P., Ilmu Komputer, F., Bina Darma, U., Jenderal Yani No, J. A., & Kode Pos, P. (n.d.). Rancang Bangun Sistem Informasi Inventaris Barang Pada Smp Negeri 01 Runjung Agung Berbasis Website.
- Dwijayanti, A., Komalasari, R., Pramesti, P., Juliawati, P., Munawar, Z., & Lp3i, P. (n.d.). *Manfaat Sistem Inventaris Digital bagi Kelurahan Rancabolang*. <https://doi.org/10.37817/ikra-ithabdimas.v8i1>
- Hery, Renaldo Luih, J., Alencia Haryani, C., & E. Widjaja, A. (2022). Penerapan Teknologi Qr Code Berbasis Web pada Sistem Manajemen Inventaris di Gudang PT XYZ. *Technomedia Journal*, 7(2), 202–215. <https://doi.org/10.33050/tmj.v7i2.1903>

- Listianto, V. (n.d.). *Jurnal Karya Ilmiah Tugas Akhir Mahasiswa Periode Wisuda-3 ITTelkom Surabaya*.
- Lourenza, C., & Kusniyati, H. (2024). Aplikasi Chatbot sebagai Alat Bantu Manajemen Stok Barang: Studi Kasus pada PT. Universal Dimensi Komputer Chatbot Application as a Tool for Inventory Management: A Case Study at PT. Universal Dimensi Komputer (Vol. 9, Issue 2). www.jurnal.unimed.ac.id
- Mihalache, A., Huang, R. S., Mikhail, D., Popovic, M. M., Shor, R., Pereira, A., Kwok, J., Yan, P., Wong, D. T., Kertes, P. J., Kohly, R. P., & Muni, R. H. (2024). Interpretation of Clinical Retinal Images Using an Artificial Intelligence Chatbot. *Ophthalmology Science*, 4(6). <https://doi.org/10.1016/j.xops.2024.100556>
- Optimasi Manajemen Bahan Baku Melalui Sistem Digital Inventori*. (n.d.).
- Prasetyo, V. R., Benarkah, N., & Chrisintha, V. J. (2021). Implementasi Natural Language Processing Dalam Pembuatan Chatbot Pada Program Information Technology Universitas Surabaya. *Teknika*, 10(2), 114–121. <https://doi.org/10.34148/teknika.v10i2.370>
- Transformer Based Bengali Chatbot Using General Knowledge Dataset*. (n.d.).
- Victoire, D. T. A., & Vasuki, M. (2024). *Smart Inventory Management System Using Chatbot*.
- Wulandari, D., & Sasongko Wibowo, J. (2023). Implementasi Chatbot Menggunakan Framework Rasa Untuk Layanan Informasi Wisata Di Kota Pati Chatbot Implementation Using The Sense Framework For Tourism Information Services In Pati City. *Journal of Information Technology and Computer Science (INTECOMS)*, 6(2).
- Azizi, M. R., Hayuhardhika, W., Putra, N., & Arwani, I. (2023). Ekstraksi Informasi pada Data Logbook KKN Mahasiswa Fakultas Ilmu Komputer Universitas Brawijaya Malang menggunakan Metode NER (Named Entity Recognition) (Vol. 7, Issue 6). <http://j-ptiik.ub.ac.id>
- Firman Setiawan, A., & Maryamah, S. (2024). Rancang Bangun Aplikasi Badan Eksekutif Mahasiswa STMIK Palangkaraya Berbasis Framework Codeigniter. *Manajemen Dan Teknologi Informasi*, 2(1).
- Tohti, T., Abdurxit, M., & Hamdulla, A. (2022). Medical QA Oriented Multi-Task Learning Model for Question Intent Classification and Named Entity

Recognition. *Information* (Switzerland), 13(12).
<https://doi.org/10.3390/info13120581>