DAFTAR PUSTAKA

Afrianto, I., Irfan, M. F., & Atin, S. (2019). Aplikasi Chatbot Speak English Media Pembelajaran Bahasa Inggris Berbasis Android. Komputika : Jurnal Sistem Komputer, 8(2), 99–109. doi:10.34010/komputika.v8i2.2273

Aleedy, M., Shaiba, H., & Bezbradica, M. (2019). Generating and Analyzing Chatbot Responses using Natural Language Processing. International Journal of Advanced Computer Science and Applications, 10(9). doi:10.14569/ijacsa.2019.0100910

Apriliyanto, E., Kusrini, K., & Arief, R. (2020). Identification Of Diseases In Rice Plant Using Chatbot With Methode Artificial Intelligence Markup Language and Normalization. RESEARCH : Journal of Computer, Information System & Technology Management, 3(2), 67. doi:10.25273/research.v3i2.7060

Amrizal, V., Munandar, A., & Arini, A.-. (2019). IDENTIFIKASI MATAN HADITS MENGGUNAKAN NATURAL LANGUAGE PROCESSING DAN ALGORITMA KNUTH MORRIS PRATT BERBASIS WEB. Jurnal CoreIT: Jurnal Hasil Penelitian Ilmu Komputer Dan Teknologi Informasi, 5(2), 56. doi:10.24014/coreit.v5i2.8477

Ayanouz, S., Abdelhakim, B. A., & Benhmed, M. (2020). A Smart Chatbot Architecture based NLP and Machine Learning for Health Care Assistance. Proceedings of the 3rd International Conference on Networking, Information Systems & Security. doi:10.1145/3386723.3387897

Battineni, G., Chintalapudi, N., & Amenta, F. (2020). AI Chatbot Design during an Epidemic like the Novel Coronavirus. Healthcare, 8(2), 154. doi:10.3390/healthcare8020154

Elcholiqi, A., & Musdholifah, A. (2020). Chatbot in Bahasa Indonesia using NLP to Provide Banking Information. IJCCS (Indonesian Journal of Computing and Cybernetics Systems), 14(1), 91. doi:10.22146/ijccs.41289

Goldberg, S. B., Flemotomos, N., Martinez, V. R., Tanana, M. J., Kuo, P. B., Pace, B. T., … Atkins, D. C. (2020). Machine learning and natural language processing in psychotherapy research: Alliance as example use case.

Journal of Counseling Psychology, 67(4), 438–448. doi:10.1037/cou0000382

Guntoro, G., Loneli Costaner, & Lisnawita, L. (2020). Aplikasi Chatbot untuk Layanan Informasi dan Akademik Kampus Berbasis Artificial Intelligence Markup Language (AIML). Digital Zone: Jurnal Teknologi Informasi Dan Komunikasi, 11(2), 291–300. doi:10.31849/digitalzone.v11i2.5049

Herwin, H. H. (2019). Super Agent Chatbot "3S" Sebagai Media Informasi Menggunakan Metoda Natural Language Processing(NLP). JURNAL TEKNOLOGI DAN OPEN SOURCE, 2(1), 53–64. doi:10.36378/jtos.v2i1.144

Indrayani, L. M., Amalia, R. M., & Hakim, F. Z. M. (2020). Emotive Expressions on Social Chatbot. Jurnal Sosioteknologi, 18(3), 509. doi:10.5614/sostek.itbj.2019.18.3.17

Izzati Rusli, N. L., Amir, A., Hanin Zahri, N. A., & Ahmad, R. B. (2019). Snake species identification by using natural language processing. Indonesian Journal of Electrical Engineering and Computer Science, 13(3), 999. doi:10.11591/ijeecs.v13.i3.pp999-1006

J., S., & Swamy, S. (2020). A prior case study of natural language processing on different domain. International Journal of Electrical and Computer Engineering (IJECE), 10(5), 4928. doi:10.11591/ijece.v10i5.pp4928-4936

Khoirunisa, R. (2020). Penggunaan Natural Language Processing Pada Chatbot Untuk Media Informasi Pertanian. Indonesian Journal of Applied Informatics, 4(2), 55. doi:10.20961/ijai.v4i2.38688

Kristiyan, Y., & Bachtiar, D. I. (2020). Analisis Kualitas Pelayanan pada Bagian Akademik Politeknik Sawunggalih Aji Purworejo. AKSES: Jurnal Ekonomi Dan Bisnis, 14(2). doi:10.31942/akses.v14i2.3268

Mashud, M., & Wisda, W. (2019). Aplikasi Chatbot Berbasis Website sebagai Virtual Personal Assistant dalam Pemasaran Properti. Inspiration: Jurnal Teknologi Informasi Dan Komunikasi, 9(2), 99. doi:10.35585/inspir.v9i2.2497

Muktafin, E. H., Pramono, P., & Kusrini, K. (2021). Sentiments analysis of customer satisfaction in public services using K-nearest neighbors algorithm and natural language processing approach. TELKOMNIKA (Telecommunication Computing Electronics and Control), 19(1), 146. doi:10.12928/telkomnika.v19i1.17417

Munasatya, N., & Novianto, S. (2020). Natural Language Processing untuk Sentimen Analisis Presiden Jokowi Menggunakan Multi Layer Perceptron. Techno.Com, 19(3), 237–244. doi:10.33633/tc.v19i3.3630

Oktavia, C. A. (2020). Implementasi Chatbot Menggunakan Dialogflow dan Messenger Untuk Layanan Customer Service Pada E-Commerce. J I M P - Jurnal Informatika Merdeka Pasuruan, 4(3). doi:10.37438/jimp.v4i3.230

Ong, C. J., Orfanoudaki, A., Zhang, R., Caprasse, F. P. M., Hutch, M., Ma, L., … Bertsimas, D. (2020). Machine learning and natural language processing methods to identify ischemic stroke, acuity and location from radiology reports. PLOS ONE, 15(6), e0234908. doi:10.1371/journal.pone.0234908

Rohman, A. N., Utami, E., & Raharjo, S. (2019). Deteksi Kondisi Emosi pada Media Sosial Menggunakan Pendekatan Leksikon dan Natural Language Processing. Eksplora Informatika, 9(1), 70–76. doi:10.30864/eksplora.v9i1.277

Rosyadi, E. H., ddk. (2020).Rancang Bangun Chatbot Informasi Lowongan Pekerjaan Berbasis Whatsapp dengan Metode NLP (Natural Language Processing). 5(3).619-626. doi:10.28926/briliant.v3i4.487

Sukaton, O. (2019). Semantics in Natural Language Processing and Language Teaching. ELS Journal on Interdisciplinary Studies in Humanities, 2(1), 58–65. doi:10.34050/els-jish.v2i1.6008

Udin Harun Al-Rasyid, M., Sukaridhoto, S., Dzulqornain, M. I., & Rifai, A. (2020). Integration of IoT and chatbot for aquaculture with natural language processing. TELKOMNIKA (Telecommunication Computing Electronics and Control), 18(2), 640. doi:10.12928/telkomnika.v18i2.14788

Wijanarko, R., & Afrianto, I. (2020). Rancang Bangun Aplikasi Chatbot Media Informasi Parenting Pola Asuh Anak Menggunakan Line. Matrix : Jurnal Manajemen Teknologi Dan Informatika, 10(1), 1–10. doi:10.31940/matrix.v10i1.1805

Wulandari, C., Elmayati, E., & Wati, R. P. (2020). Evaluasi Penggunaan Sosial Media Facebook Dan Whatsapp Terhadap Layanan Informasi Akademik. Jusim (Jurnal Sistem Informasi Musirawas), 5(01), 34–47. doi:10.32767/jusim.v5i01.806

Zhang, J., Oh, Y. J., Lange, P., Yu, Z., & Fukuoka, Y. (2020). Artificial Intelligence Chatbot Behavior Change Model for Designing Artificial Intelligence Chatbots to Promote Physical Activity and a Healthy Diet: Viewpoint. Journal of Medical Internet Research, 22(9), e22845. doi:10.2196/22845

Zuraiyah, T. A., Utami, D. K., & Herlambang, D. (2019). Implementasi Chatbot Pada Pendaftaran Mahasiswa Baru Menggunakan Recurrent Neural Network. Jurnal Ilmiah Teknologi Dan Rekayasa, 24(2),91–101. doi:10.35760/tr.2019.v24i2.2388