

DAFTAR PUSTAKA

- Alotaibi, R., Ali, A., Alharthi, H. & Almehamadi, R., 2020, AI Chatbot for Tourism Recommendations A Case Study in the City of Jeddah, Saudi Arabia, *International Journal of Interactive Mobile Technologies*, 14, 19, 18–30.
- Anonim, 2019, Cosine Similarity, <https://deepai.org/machine-learning-glossary-and-terms/cosine-similarity>, diakses 19 April 2021.
- Bocklisch, T., Faulkner, J., Pawlowski, N. & Nichol, A., 2017, Rasa: Open source language understanding and dialogue management, *arXiv*, , Nips, 1–9.
- Deepai.org/, Cosine Similarity, <https://deepai.org/machine-learning-glossary-and-terms/cosine-similarity>, diakses 19 April 2021.
- Deepika, N.M., Bala, M.M. & Kumar, R., 2021, Design and implementation of intelligent virtual laboratory using RASA framework, *Materials Today: Proceedings*, , xxxx, 1–5. <https://doi.org/10.1016/j.matpr.2021.01.226>,.
- Fkih, F., 2021, Similarity measures for Collaborative Filtering-based Recommender Systems: Review and experimental comparison, *Journal of King Saud University - Computer and Information Sciences*, , xxxx. <https://doi.org/10.1016/j.jksuci.2021.09.014>,.
- Følstad, A. & Brandtzaeg, P.B., 2017, Chatbots and the New World of HCI, *Interactions*, 24, 4, 38–42.
- Garbade, D.M.J., 2018, A Simple Introduction to Natural Language Processing, <https://becominghuman.ai/a-simple-introduction-to-natural-language-processing-ea66a1747b32>, diakses 6 April 2021.
- Hosseini, S., 2020, Using a Chatbot To Increase Tourists' Engagement, https://www.theseus.fi/bitstream/handle/10024/340420/Hosseini_Samane.pdf?sequence=2.
- Jain, G., Mahara, T. & Tripathi, K.N., 2020, A Survey of Similarity Measures for Collaborative Filtering-Based Recommender System, *Advances in Intelligent Systems and Computing*, 1053, March, 343–352.

- Jassova, B., 2020, Natural Language Processing Chatbots: The Layman's Guide, 2 January. <https://landbot.io/blog/natural-language-processing-chatbot/>, diakses 13 April 2021.
- Jiao, A., 2020, An Intelligent Chatbot System Based on Entity Extraction Using RASA NLU and Neural Network, *Journal of Physics: Conference Series*, 1487, 1.
- m-vdb, 2022, Rasa Architecture, <https://rasa.com/docs/rasa/next/architecture/>, diakses 24 June 2022.
- Niwattanakul, S., Singthongchai, J., Naenudorn, E. & Wanapu, S., 2013, Using of jaccard coefficient for keywords similarity, *Lecture Notes in Engineering and Computer Science*, 2202, March, 380–384.
- Khanna, A., Pandey, B., Vashishta, K., Kalia, K., Pradeepkumar, B. & Das, T., 2015, A Study of Today's A.I. through Chatbots and Rediscovery of Machine Intelligence, *International Journal of u- and e-Service, Science and Technology*, 8, 7, 277–284.
- Power, D., Kaparathi, S. & Mann, A., 2019, Building Decision Adviser Bots, *MWAIS 2019 Proceedings*. <https://aisel.aisnet.org/mwais2019,.>
- Rahman, A.M., Al Mamun, A. & Islam, A., 2018, Programming challenges of chatbot: Current and future prospective, *5th IEEE Region 10 Humanitarian Technology Conference 2017, R10-HTC 2017*, 2018-Janua, 75–78.
- Rasa Technologies GmbH, 2019, Introduction to Rasa Open Source, <https://rasa.com/docs/rasa/2.x/>, diakses 1 September 2021.
- Suanpang, P. & Jamjuntr, P., 2021, A Chatbot Prototype by Deep Learning Supporting Tourism, , 58, 1902–1911.
- Suzuki, D., Nunotani, K., Fukusato, K. & Tanaka, M.S., 2020, A Study of Tourism Proposal System Using AI, *2020 IEEE 9th Global Conference on Consumer Electronics, GCCE 2020*, 634–635.
- Vyawahare, S. & Chakradeo, K., 2020, Chatbot assistant for english as a second language learners, *2020 International Conference on Convergence to Digital*



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World - Quo Vadis, ICCDW 2020, , Iccdw.

Windiatmoko, Y., Rahmadi, R. & Hidayatullah, A.F., 2021, Developing Facebook Chatbot Based on Deep Learning Using RASA Framework for University Enquiries, *IOP Conference Series: Materials Science and Engineering*, 1077, 1, 012060.