

REFERENCES

- [1] Alam, A. (2023). *What is Machine Learning?* Dhaka.
- [2] Arfiana, F. (2014). *Klasifikasi Kendaraan Roda Empat Menggunakan Metode Naive Bayes.*
- [3] Bansal, H. K. (2018). *A review paper on human computer interaction.*
- [4] Chen, K. C. (2018). A Smartphone-based Emergency System for Improving Medical Services of Cardiopulmonary Resuscitation. *Journal of Medical Systems*, 42(3), 42.
- [5] Cockburn, A. (2001). *writing Effective Use Cases.* Addison-Wesley.
- [6] Dictionaries, L. (n.d.). *chatbot | Definition of chatbot in English.*
- [7] Eleni Adamopoulou, L. M. (2020). *An Overview of Chatbot Technology.* Kavala: www.researchgate.net.
- [8] Fuadi, A. T. (2009). *Bayesian Teorem.* Data Maining dan Information Retrieval Research Group.
- [9] Jurafsky, D. &. (2020). Speech and Language Processing. *Pearson.*
- [10] Khanna, A. P. (2015). *through chatbots and rediscovery of machine intelligence.* A study of today's A.I.
- [11] Martin, J. &. (1992). Object-oriented methods: A foundation, UML edition. *Prentice Hall.*
- [12] Mohamed LACHGAR, H. B. (2018). *Android REST APIs : Volley vs Retrofit.* Morocco.

- [13] Sahami, M. D. (1998). A Bayesian approach to filtering junk e-mail.
- [14] Shiraishi, Y. N. (2019). Smart emergency system using smartphone and image processing.
- [15] Sidik, B. (2014). *Pemrograman Web dengan PHP*.
- [16] Webb, G. I. (2017). *Naïve Bayes*. Australia: C Sammut and G I Webb (Eds) Encyclopedia of Machine Learning and Data Mining.
- [17] Zhang, X. Z. (2020). A novel classification approach of road traffic accident severity using machine learning techniques.