

## DAFTAR PUSTAKA

- [1] E. Zukerman, "Create a Web Easily with Wix," PCWorld, 9 April 2012. [Online]. Available: <https://www.pcworld.com/article/253379/wix.html>. [Diakses 28 Maret 2019].
- [2] A. Turing, "Computing Machinery and Intelligence," Oxford Academy, October 1950. [Online]. Available: <https://academic.oup.com/mind/article/LIX/236/433/986238>. [Diakses 25 Maret 2019].
- [3] "Tutorials Point," Tutorials Point, 15 April 2015. [Online]. Available: [https://www.tutorialspoint.com/aiml/aiml\\_quick\\_guide.htm](https://www.tutorialspoint.com/aiml/aiml_quick_guide.htm). [Diakses 26 Maret 2019].
- [4] Pandorabots, "Artificial Intelligence Markup Language (AIML)," Pandorabots, [Online]. Available: <https://www.pandorabots.com/docs/aiml-basics/>. [Diakses 28 03 2019].
- [5] B. Setiaji, E. Utami dan H. Al Fatta, "Membangun Chatbot berbasis AIML dengan Arsitektur Pengetahuan Modular," *Seminar Nasional Teknologi Informasi dan Multimedia 2013*, p. 6, 2013.
- [6] D. Felix, "AIML 2.0 Working Draft," GitHub Gist, 2017. [Online]. Available: <https://gist.github.com/onlurking/f6431e672cfa202c09a7c7cf92ac8a8b>. [Diakses 27 03 2019].
- [7] R. S. Wallace, "Pandorabots," 2010. [Online]. Available: <http://www.pandorabots.com/botmaster/en>. [Diakses 20 Maret 2019].
- [8] A. Zaenudin, "Chatbot, Era Manusia Bercakap-cakap dengan Komputer," 6 September 2017. [Online]. Available: <https://tirto.id/chatbot-era-manusia-bercakap-cakap-dengan-komputer-cv1D>. [Diakses 10 Maret 2019].
- [9] N. B. I. W. Egga Bahartyan, "Integrasi Chatbot berbasis AIML pada *website* e-commerce sebagai virtual assist dalam pencarian dan pemesanan produk," 2014. [Online]. Available:

<https://ejournal.undip.ac.id/index.php/jmasif/article/view/8451/7161>. [Diakses 10 Maret 2019].

[10] I. C. C. Association, “Apa itu Chatbot?,” 06 March 2017. [Online]. Available: <https://icca.co.id/apa-itu-chatbot/>. [Diakses 10 Maret 2019].

[11] ICCA Indonesia, “ICCA,” 16 March 2017. [Online]. Available: <http://icca.co.id/apa-itu-chatbot/>. [Diakses 20 Maret 2019].

