

DAFTAR PUSTAKA

- [1] B. A. Kuncoro and B. H. Iswanto, "TF-IDF method in ranking keywords of Instagram users' image captions," *2015 Int. Conf. Inf. Technol. Syst. Innov. ICITSI 2015 - Proc.*, pp. 1–5, 2016.
- [2] D. Ariadi and K. Fithriasari, "Klasifikasi Berita Indonesia Menggunakan Metode Naive Bayesian Classification dan Support Vector Machine dengan Confix Stripping Stemmer," *J. SAINS DAN SENI ITS Vol. 4, No.2*, vol. 4, no. 2, pp. 248–253, 2015.
- [3] K. F. Siti Nur Asiyah, "Klasifikasi Berita Online Menggunakan Metode Support Vector Machine dan K- Nearest Neighbor," *J. SAINS dan SENI ITS*, vol. 5, no. 2, pp. 317–322, 2016.
- [4] I. Adiwijaya, "Text Mining dan Knowledge Discovery," *Kolok. bersama komunitas datamining Indones. soft-computing Indones.*, pp. 1–9, 2006.
- [5] W. Athira Luqyana, I. Cholissodin, and R. S. Perdana, "Analisis Sentimen Cyberbullying pada Komentar Instagram dengan Metode Klasifikasi Support Vector Machine," vol. 2, no. 11, pp. 4704–4713, 2018.
- [6] F. Prabowo and A. Purwarianti, "Instagram online shop's comment classification using statistical approach," *Proc. - 2017 2nd Int. Conf. Inf. Technol. Inf. Syst. Electr. Eng. ICITISEE 2017*, vol. 2018-Janua, pp. 282–287, 2018.
- [7] F. Z. Tala, "A Study of Stemming Effect on Information Retrieval in Bahasa Indonesia," *J. Teknosains*, vol. 6, no. 2, p. 113, 2017.
- [8] A. A. Amrullah, A. Tantoni, N. Hamdani, R. T. R. L. Bau, M. R. Ahsan, and E. Utami, "Reviewatas Analisis Sentimen Pada Twitter Sebagai Representasi Opini Publik Terhadap Bakal Calon Pemimpin," *Pros. Semin. Nas. Multi Disiplin Ilmu Call Pap. Unisbank*, vol. 2, no. 1, pp. 978–979, 2016.
- [9] L. Sofiyana, Z. Abidin, and H. Nurhayati, "Klasifikasi Emosi Untuk Teks Berbahasa Indonesia Dengan Menggunakan K-Nearest Neighbor," vol. 1, no. January, pp. 194–299, 2012.
- [10] I. H. Witten, *Text Mining*. New Zealand: Practical Handbook of Internet Computing, 2004.
- [11] D. S. Harjanto, S. N. Endah, and N. Bahtiar, "Sistem Temu Kembali Informasi pada Dokumen Teks Menggunakan Metode Term Frecency Invers Document Frequency (TF-IDF)," *J. Sains dan Mat.*, vol. 20, no. 3, pp. 64–70, 2012.

- [12] B.Raharjo, *Mudah Belajar Python untuk Aplikasi Desktop dan Web 1st ed.* 2015.
- [13] N. Christianini and J. S. Taylor, “An Introduction to Support Vector Machines and Other Kernels-based Learning Methods,” *Cambridge Univ. Press*, 2000.
- [14] M. H, “Support Vector Machines-Kernels and The Kernel Trick,” *An Elabor. Hauptseminar Read. Club Support Vector Mach.*, 2006.
- [15] Eko Prasetyo, “DATA MINING - Mengolah Data menjadi Informasi Menggunakan Matlab,” *Yogyakarta: ANDI*, 2014.
- [16] H. Jogyanto, “Analisis dan Desain Sistem Informasi: Pendekatan Terstruktur Teori dan Praktik Aplikasi Bisnis,” *Penerbit Andi, Yogyakarta*, 2007.
- [17] T. Febrian, “Scraping Web dengan Nodejs,” 2017. [Online]. Available: <https://medium.com/codelabs-unikom/scraping-web-dengan-nodejs-8b84561ae629>. [Diakses: 28-Jun-2019].
- [18] R. A.S and M.Shalahuddin, *Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek)*. Bandung: Informatika Bandung, 2016.
- [19] A. Purwarianti, A. Andhika, A. F. Wicaksono, I. Afif, and F. Ferdian, “InaNLP: Indonesia natural language processing toolkit, case study: Complaint tweet classification,” *4th IGNITE Conf. 2016 Int. Conf. Adv. Informatics Concepts, Theory Appl. ICAICTA 2016*, pp. 5–9, 2016.
- [20] N. Indriani, E. Rainarli, and K. E. Dewi, “Peringkasan dan Support Vector Machine pada Klasifikasi Dokumen,” pp. 1–6, 2017.