DAFTAR PUSTAKA

[1] G. S, "Siaran Pers Tentang Riset Kominfo dan UNICEF Mengenai Perilaku Anak dan Remaja Dalam Menggunakan Internet," Kemenkominfo, 18 February 2014. [Online]. Available: http://kominfo.go.id/index.php/content/detail/3834/Siaran+Pers+No.+17-PIH-KOMINFO-2-2014+tentang+Riset+Kominfo+dan+UNICEF. [Diakses 11 February 2015].

[2] C. K. utter, "EXPLOITING LINKS AND TEXT STRUCTURE ON THE WEB," 21 january 2011. [Online]. Available: http://www.kohlschutter.com/pdf/Dissertation-Kohlschuetter.pdf. [Diakses 1 may 2015].

[3] V. K. P. K. J. P. Vishwanath, "KNN base Machine Learning Approach for Text and Document Mining," Internasional Journal of Database Theory and Application, vol. 7, pp. 61-70, 2014.

[4] I. Sommerville, Software Engineering, Eight Edition ed., Addison Wesley, 2007.

[5] M. A. Prof. Dr. Jogiyanto H.M, Pengenalan Komputer, Yogyakarta: ANDI, 1999.

[6] Chrome, "What are Extensions?," Chrome, [Online]. Available: https://developer.chrome.com/Extensions. [Diakses 13 february 2015].

[7] "Introducing JSON," [Online]. Available: http://json.org/.

[8] P. Kiet T. Tran, Introduction to Web Services with Java, bookboon.com, 2013.

[9] M. Collier dan R. Shahan, "Fundamental Of Azure," Redmond, Microsoft Press, 2015.

[10] H. Milkha, "Pens," 2006. [Online]. Available: lecturer.eepis-its.edudm/6Text%20Mining.pdf. [Diakses 4 May 2015].

[11] J. Han dan K. Micheline, Data Mining Concept and Techniques, San Francisco: Elsevier , 2006.

[12] R. Miles dan K. Hamilton, Learning UML 2.0, Sebastopol: O'Reilly Media, Inc, 2006.

[13] T. H. Simanjuntak, "IMPLEMENTASI MODIFIED K-NEAREST NEIGHBOR DENGAN," Repositori Jurnal Mahasiswa PTIIK UB, p. 4_3, 2014.

[14] W3schools, "Browser Statistics," W3schools, february 2015. [Online]. Available: http://www.w3schools.com/browsers/browsers_stats.asp. [Diakses 17 March 2015].

[15] P. Moh. Nazir, Metode Penelitian, Bogor: Ghalia Indonesia, 2011.