Daftar Pustaka

[1] Elva, R., Leavens, G., (2012) "Jsctracker: A Semantic Clone Detection Tool for Java Code", University of Central Florida.

[2] Rattan, D., Bhatia, R., & Singh, M., (2013), "Software Clone Detection : A Systematic Review", Information and Software Technology.

[3] Keivanloo, I., & Rilling, J., (2013), "Semantic-Enabled Clone Detection", 2013 IEEE 37th Annual Computer Software and Applications Conference.

[4] Bayu Priyambadha., (2015), "Pendeteksian klon Secara Semantik Berdasarkan Perilaku Kode", Institut Teknologi Sepuluh November.

[5] Shofi Nastiti., Fajar Pradana., Tri Astoto Kurniawan., (2016), "Pendeteksian Kloning Kode Secara Semantik Dengan Metode IOE-BEHAVIOR Pada Kode Sumber PHP.

[6] Kapser, C. J., & Godfrey, M. W., (2008), ""Cloning Considered Harmful" Considered Harmful: Patterns of Cloning in Software", Empirical Software Engineering.

[7] Dosen Pendidikan. "Semantik adalah",[Online]. Tersedia: https://www.dosenpendidikan.co.id/. [diakses 11 November 2020].

[8] Noviyanto, S.T., "Pengenalan Bahasa Pemrograman Java", Universitas Gunadarma.

[9] Sim, J., & Wright, C. C., (2005), "The Kappa Statistic in Reliability Studies: Use, Interpretation, and Sample Size Requirements", Physical Therapy.

[10] ."Uji Konsistensi Cohen's Kappa", [Online] Tersedia: https://pelatihan-ui.com/uji-konsistensi-cohens-kappa/. [diakses 28 Juni 2021].

[11] Landis, J., & Koch, G. (1977). The measurement of observer agreement for categorical data. Biometrics, 159-174.

[12] Kempson, R.M., (1977), "Semantic Theory". Cambridge: Cambridge University Pres.

[13] Md. Monzur Morshed. A Literature Review of Code "Clone Analysis to Improve Software Maintenance Process", Department of Computer Science, American International University-Bangladesh.

[14] Sjoberg, D., & Yamashita, A., (2013), "Quantifying the effect of code smells on maintenance effort". IEEE Transactions On Software Engineering.

[15] Bettenburg, Shang, W. S. W., Ibrahim, W., Adams, B., Zou, Y. Z. Y., & Hassan, a. E., (2009), "An Empirical Study on Inconsistent Changes to Code Clones at Release Level", 2009 16th Working Conference on Reverse Engineering.

[16] Ashish N. Runwal, D. Waghmare., (2017), "Code Clone Detection based on Logical Similarity". International Journal of Advanced Research in Computer and Communication Engineering.