

## Daftar Pustaka

- [1] Prahesti, Yunita .2017. Pengembangan Website Konseling Online untuk Siswa Di SMA NEGERI 1 GRESIK. UNESA: Jurnal BK UNESA. Volume 07 Nomor 03 Tahun 2017, 144-154.
- [2] Rudi Hermawan, Arief Hidayat, & Victor Gayuh Utomo. 2016. Sistem Informasi Penjadwalan Kegiatan Belajar Mengajar Berbasis Web (Studi Kasus: Yayasan Ganesha Operation Semarang). Indonesian Journal on Software Engineering. 2(1): 31-38.
- [3] Jin Zhi. 2018. Requirements Engineering Methodologies. ScienceDirect. Environment Modeling-Based Requirements Engineering for Software Intensive Systems 2018, Pages 13-27.
- [4] Wahono, R. S. 2003. ANALYZING REQUIREMENTS ENGINEERING PROBLEMS. Proceedings of the IECI. Japan.
- [5] F. Adikara, B. Sitohang, and B. Hendradjaya. 2013. Penerapan Goal Oriented Requirements Engineering (Gore) Model (Studi Kasus: Pengembangan Sistem Informasi Penjaminan Mutu Dosen (Sipmd) Pada Institusi Pendidikan Tinggi). Seminar Nasional Sistem Informasi Indonesia. 229-234.
- [6] Khegi Walesa, M. Sukrisno Mardiyanto, dan Wikan Dinar Sunindyo. 2016. Model Berorientasi Agen Untuk Analisis Dampak Perubahan Pada Aplikasi Web Dinamis. Jakarta. Seminar Nasional Sains dan Teknologi 2016.
- [7] Aradea, Iping Supriana, Kridanto Surendro. 2016. Pemodelan Requirements Dalam Mengkonstruksi Perangkat Lunak Self-Adaptive. Jurnal Ilmiah Teknologi Informasi Terapan. 2(3): 181.
- [8] J. E. Burge, J. M. Carroll, R. McCall and I. Mistrík, "Rationale-Based Software Engineering," in RationaleBased Software Engineering, Heidelberg, SpringerVerlag Berlin Heidelberg, 2008, p. 139.
- [9] Ajie Wibowo Soejono, Arief Setyanto, Amir Fatah Sofyan. 2018. Evaluasi Usability Website UNRIYO Menggunakan System Usability Scale (Studi Kasus: Website UNRIYO). Jurnal Teknologi Informasi. 8(1): 29-37.
- [10] Sidik Abdurrahman. 2018. Penggunaan System Usability Scale (SUS) Sebagai Evaluasi Website Berita Mobile. Kalimantan. Technologia.
- [11] Sharfina, Z. dan Santoso, H.B. 2016. An Indonesia Adaptation of the System Usability Scale (SUS). ICACSSIS.
- [12] Giorgini Paolo. Tropos. [online] Available at: <http://www.troposproject.eu/> [Accessed 25 juni 2020].
- [13] Muhtaram Aceng Mifrani. 2018. Manfaat Kendala TI Pendidikan. UPI. Bandung
- [14] Meenu dan Navita, "Study and Analysis of Software Testing," International Journal on Recent and Innovation Trends in Computing and Communication, vol. 3, no. 12, pp. 6674-6678, Desember 2015.
- [15] Abhijit. A. Sawant, Pranit. H. Bari dan P. M. Chawan, "Software Testing Techniques and Strategies," International Journal of Engineering Research and Applications (IJERA), vol. 2, no. 3, pp. 980-986, May-Jun 2012.
- [16] Mirko Morandini, Dalpiaz Fabiano, Nguyen Cu Duy, and SienaAlberto, Tool-supported Development with Tropos: The Conference Management System Case Study, University of Toronto