Daftar Pustaka

[1] C. Jones, "Patterns of Large Software System Failure and Success, """ Software Challenges, 1995, pp 86-87

[2] C. Pacheco, I. Garcia, J.A. Calvo-Manzano, and M. Arcilla, "Reusing functional software requirements in small sized software enterprise: a model oriented to the catalog of requirement, " Springer-Verlag, London, 2015.

[3] "Cambridge Dictionary," Cambridge University, 2011.

[4] "Indonesian Dictionary," "Kamus Besar Bahasa Indonesia," Language Development and Guidence Agency, Ministry of Education, Culture, Research, and Technology of the Republic of Indonesia, 2016.

[5] B.B Agarwal, S.P. Tayal, M. Grupta, "Software Engineering and Testing," Jones & Barlett Learning, 2010.

[6] J. Zhou, L. Re, "Identification of Critical Cases of ADAS Safety by FOT based Parameterization of aCatalogue, : 11th Asian Control Conference (ASCC), IEEE, 2017.

[7] T. Chen, S. Cheung, Y.S.M, "Metamorphic Testing: A New Approach for Generating Next Test Cases.,"arXiv, 2020

[8] G. Gay, M. Staats, M. Ehalen, M.P. Heimdahl, "The Risk of Coverage Directed Test Case Generation, " IEEE Transaction on Software Engineering. Transaction of Software Engineering, 2015.

[9] "Data Collection Methods for Evaluation: Document Review," Evaluation Briefs, U.S. Departement of Health and Human Services, 2018.

[10] D.A. Tamburri, F.Pambola, R.Kazman, "Success and Failure in Software Engineering: A Followup Systematic Literature Review, " IEEE Transactions on Engineering Management, 2020.

[11] S. Dalal, S. Kumar, N. Baliyan, "An Ontology-Based Approach for Test Case Reuse," 2014.

[12] M.A. Jamil, M.Arif, N.S.A. Abubakar, A. Ahmad, "Software testing techniques: A literature review." 2016 *6th international conference on information and communication technology for the Muslim world (ICT4M)*. IEEE, 2016.

[13] J. Ding, X. Yi,J. Guo. "Research and practice on the whole life cycle test process model." *2016 17th IEEE/ACIS International Conference on Software Engineering, Artificial Intelegence, Networking and Parallel/Distributed Computing (SNPD)*. IEEE, 2016.

[14] N.B. Ruparelia. "Software development lifecylemodels." *ACM SIGSOFT software Engineering Notes* 35.3, 2010, pp 8-13