Daftar Pustaka

- [1] R. Malhotra and A. Chug, "Software Maintanability: Systematic Literature Review and Current Trends," *International Journal of Software Engineering and Knowladge Engineering*, vol. XXVI, no. 8, pp. 1221-1246, 2015.
- [2] L. Corral and I. Fronza, "Better Code for Better Apps: A Study on Source Code Quality and Market Success of Android Applications," *ACM International Conference on Mobile Software Engineering and Systems (MOBILESoft)*, no. 2, 2015.
- [3] S. K. Dubey and A. Rana, "Assessment of Maintanability Metrics for Object-Oriented Software System," *ACM SIGSOFT Software Engineering*, vol. XXXV, no. 5, pp. 1-4, 2011.
- [4] F. E. Shahbudin and F.-F. Chua, "Design Patterns for Developing High Efficiency Mobile Application," *Information Technology & Software Engineering*, vol. III, no. 3, pp. 1-9, 2013.
- [5] A. Medeiros, "What If The User Was A Function," in *JSConf*, Budapest, 2015.
- [6] M. Madhuram, K. Ashu and M. Andyamanian, "Cross Platform Development using Flutter," International Journal of Engineering Science and Computing, vol. IX, no. 4, pp. 21497-21500, 2019.
- [7] Google Developers, "Sky: Am Experiment Writing Dart for Mobile," in *Dart Developer Summit*, California, 2015.
- [8] G. R., "Smartphone Application Development using CrossPlatform Frameworks," in *Proceedings* of the National Conference on Information and Communication Technology, Mumbai, 2010.
- [9] P. R. M. de Andrade and A. B. Albuquerque, "Cross Platform App: A Comparative Study," *Journal of Computer Science and Technology*, pp. 1-4, 2015.
- [10] C. Pang and D. Szafron, "Single Source of Truth (SSOT) for Service Oriented Architecture (SOA)," *International Conference on Service-Oriented Computing*, vol. 8831, pp. 575-589, 2014.
- [11] S. R. Chidamber, D. P. Darcy and C. F. Kemerer, "Managerial use of metrics for object-oriented software: An exploratory analysis," *IEEE Transactions on Software Engineering*, vol. VIII, no. 24, pp. 629 639, 1998.