

DAFTAR PUSTAKA

- [1] C. Dougherty, K. Sayre, R. C. Seacord, D. Svoboda and K. Togashi, *Secure Design Pattern*, Software Engineering Institute, 2009.
- [2] N. F. S, "medium.com," 15 April 2019. [Online]. Available: <https://medium.com/learnfazz/bloc-pattern-pada-flutter-a13523af8484>.
- [3] crosstechno, "crosstechno.com," 26 March 2019. [Online]. Available: <https://crosstechno.com/blog/view/apa-itu-flutter->.
- [4] J. Trotman, "nimbleappgenie.com," 11 September 2019. [Online]. Available: <https://www.https://www.nimbleappgenie.com/blogs/why-developers-should-use-flutter-in-2019-for-app-development/m/blogs/why-developers-should-use-flutter-in-2019-for-app-development/>.
- [5] J. Kerievsky, *Refactoring to Patterns*, Addison Wesley, 2004.
- [6] D. Kopes, *Dart for Absolute Beginner*, Apress.
- [7] Google, "flutter.dev," [Online]. Available: <https://flutter.dev/docs/resources/faq>.
- [8] "ncoic.org," [Online]. Available: <https://www.ncoic.org/what-is-interoperability/>.
- [9] "sciencedirect.com," 2014. [Online]. Available: <https://www.sciencedirect.com/topics/engineering/maintainability>.
- [10] R. H. Priyadama, "medium.com," 2019. [Online]. Available: <https://medium.com/belajar-desain/material-design-dce52be59d36>.
- [11] Y. Setiawan, "medium.com," 2019. [Online]. Available: <https://medium.com/nusanet/flutter-cupertino-app-76c33768c242>.
- [12] I. Forgacs and A. Kovacs, *Practical Test Design: Selection of Traditional Automated Test Design Techniques*, 2019.
- [13] R. Mehra, V. Naik, R. Purandare and K. Malik, "KIRKE: Re-engineering of Web Applications to Mobile Apps," p. 8, 2016.
- [14] A. M. A. A. Habib and S. M. Yudhi Kurniawan, "REENGINEERING WEBSITE UNIVERSITAS MA CHUNG MENGGUNAKAN FRAMEWORK "THE PERIODIC TABLE OF SEO SUCCESS FACTORS"," *Jurnal Teknologi, Informasi, dan Industri*, vol. I, no. 1, p. 11, 2018.
- [15] M. Gottschalk, J. Jelschen and A. Winter2, "Saving Energy on Mobile Devices by

Refactoring," *Proceedings of the 28th EnviroInfo 2014 Conferenc*, p. 8, 2014.

- [16] M. J. U. H. Bahrudin and C. Irawan, "REENGINEERING MENGGUNAKAN KERANGKA KERJA WA2WS UNTUK ANALISA DAN PERBAIKAN WEBSITE BALAIKOTA SEMARANG," *Techno.COM*, vol. III, no. 2, p. 11, 2016.
- [17] W. Irmayani, UNIFIED MODELLING LANGUAGE (UML) APLIKASI PENJUALAN PADA TOKO BUKU(STUDI KASUS), p. 4, 2014.
- [18] Coleman, D., Ash, D., Hewlett-Packard, & Bruce Lowther, M. S. (1994). Using Metrics to Evaluate Software System Maintainability. *Computing Practices*, 6.