

DAFTAR ISI

- [1] Neumann, A., Laranjeiro, N., & Bernardino, J. (2021). An Analysis of Public REST Web Service APIs. In IEEE Transactions on Services Computing (Vol. 14, Issue 4, pp. 957–970). Institute of Electrical and Electronics Engineers (IEEE). <https://doi.org/10.1109/tsc.2018.2847344>
- [2] *Volley overview : android developers*. Android Developers. (n.d.). Retrieved December 10, 2021, from <https://developer.android.com/training/volley>.
- [3] Retrofit. (n.d.). Retrieved December 10, 2021, from <http://square.github.io/retrofit/>.
- [4] Lachgar, M., Benouda, H., & Elfirdoussi, S. (2018). Android REST APIs: Volley vs Retrofit. In 2018 International Symposium on Advanced Electrical and Communication Technologies (ISAECT). 2018 International Symposium on Advanced Electrical and Communication Technologies (ISAECT). IEEE. <https://doi.org/10.1109/isaect.2018.8618824>
- [5] L. Bass, *Software Architecture in Practice*, Pearson Education India, 2007.
- [6] P. Clements, R. Kazman and M. Klein, "Evaluating a Software Architecture," in *Evaluating Software Architectures: Methods and Case Studies*, AddisonWesley Professional, 2001, pp. 19-42.
- [7] Kouraklis, J. (2016). MVVM as Design Pattern. In *MVVM in Delphi* (pp. 1–12). Apress. https://doi.org/10.1007/978-1-4842-2214-0_1
- [8] *Guide to app architecture ; ; android developers*. Android Developers. (n.d.). Retrieved December 10, 2021, from <https://developer.android.com/jetpack/guide>.
- [9] Postman. (n.d.). Introduction. Postman Learning Center. Retrieved December 10, 2021, from <https://learning.postman.com/docs/getting-started/introduction/>.
- [10] *Material design*. (n.d.). Retrieved December 10, 2021, from <https://material.io/design/introduction>.
- [11] *Meet android studio ; ; Android developers*. Android Developers. (n.d.). Retrieved December 13, 2021, from <https://developer.android.com/studio/intro>.
- [12] *Navigation ; ; android developers*. Android Developers. (n.d.). Retrieved December 21, 2021, from <https://developer.android.com/guide/navigation>.
- [13] *ReactiveX*. (n.d.). *ReactiveX/rxjava: RxJava – reactive extensions for the JVM – a library for composing asynchronous and event-based programs using observable sequences for the java VM*. GitHub. Retrieved December 21, 2021, from <https://github.com/ReactiveX/RxJava>.
- [14] *Memenuhi Persyaratan Api Level Target Google play ; ; android developers*. Android Developers. (n.d.). Retrieved December

21, 2021, from <https://developer.android.com/distribute/best-practices/develop/target-sdk?hl=id>.