

Daftar Pustaka

- [1] Kementerian Kesehatan Republik Indonesia (2018) "NUTRISI DALAM SAYUR-SAYURAN" [Online]. Available : <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/nutrisi-dalam-sayur-sayuran#:~:text=Sayuran%20merupakan%20sumber%20penting%20dari,gizi%20atau%20nutrisi%20yang%20berbeda.>
- [2] NURSAITI (2023) "DAMPAK SEKTOR PERTANIAN INDONESIA DI MASA PANDEMI WABAH COVID-19" [Online]. Available : <http://bem.unp.ac.id/news/LXyz0wPQDhbm2IsIW3jH/dampak-sektor-pertanian-indonesia-di-masa-pandemi-wabah-covid-19.>
- [3] Badan Nasional Pangan (2022) "NFA AJAK GENERASI MUDA UNTUK KONSUMSI SAYUR DAN BUAH" [Online]. Available : <https://badanpangan.go.id/blog/post/nfa-ajak-generasi-muda-untuk-konsumsi-sayur-dan-buah.>
- [4] Universitas Bakrie "APA ITU SUPPLY CHAIN MANAGEMENT?" [Online]. Available : <https://bakrie.ac.id/articles/396-apa-itu-supply-chain-management-simak-selengkapnya.html>
- [5] Investopedia (2023) "Manajemen Rantai Pasokan (SCM)" [Online]. Available : <https://www.investopedia.com/terms/s/scm.asp>
- [6] Satyaputra, Alfa & Maulina Eva Aritonang (2016) "Let's Build Your Android Apps With Android Studio. Jakarta : PT Elex Media Komputindo" [Online]. Available : <https://s3.amazonaws.com/elexmedia/preview/9786020297590.pdf>
- [7] Diva Angelia (2022) "Merek Smartphone Android ini Kuasai Pangsa Pasar Dunia 2021" [Online]. Available : <https://goodstats.id/article/merek-smartphone-android-ini-kuasai-pangsa-pasar-dunia-2021-Drtxp#:~:text=Android%20menjadi%20sistem%20operasi%20paling,di%20lebih%20dari%20190%20negara.>
- [8] Kadir A (2008) "Dasar Aplikasi Database MYSQL Delphi Yogyakarta : CV. Andi Offset [Online].
- [9] Developers (2023) "Ringkasan Kotlin" [Online]. Available : <https://developer.android.com/kotlin/overview?hl=id>
- [10] Dicoding (2022) "Tips Design Pattern MVVM pada Pengembangan Aplikasi Android" [Online]. Available : <https://www.dicoding.com/blog/tips-design-pattern-mvvm/>

[11] B. D. Satoto and E. Rahmanita. (2013). "Integrasi Augmented Reality pada Mobile Virtual Tour Berbasis Android untuk Pencarian Lokasi dan Rute Terdekat" [Online]. Available : <https://journal.trunojoyo.ac.id/jim/article/view/168>

[12] Firebase Google "Realtime Database" [Online]. Available : <https://firebase.google.com/docs/database?hl=id>