

DAFTAR PUSTAKA

- Achmad Ardiansyah, M. K. (2022). Implementasi Algoritma AES-256 Untuk Pengamanan Layanan API Pada Restful Dengan Autentikasi Json Web Tokens. *Prosiding*, 315-327. Retrieved from <https://www.ojs-teknik.usni.ac.id/index.php/pros/article/view/138>
- Ahlgren, M. (2024, Januari 25). *APA ITU ENKRIPSI AES-256 DAN BAGAIMANA CARA KERJANYA?* Retrieved from [websiterating.com: https://www.websiterating.com/id/cloud-storage/what-is-aes-256-encryption/](https://www.websiterating.com/id/cloud-storage/what-is-aes-256-encryption/)
- Alexandromeo Lawrence. (2022). *Apa Perbedaan Client Side dan Server Side Scripting?* Retrieved from <https://makinrajin.com/blog/server-side-scripting-adalah/>
- Comtelindo. (2019). *7 Alasan Menggunakan Framework Laravel Dibandingkan Native PHP*. Retrieved from [comtelindo: https://comtelindo.com/7-alasan-menggunakan-framework-laravel-dibandingkan-native-php/](https://comtelindo.com/7-alasan-menggunakan-framework-laravel-dibandingkan-native-php/)
- Fabiola Febrinastri, R. F. (2022, November 17). *Apa Itu Model MVC di Laravel? Ini Penjelasannya*. Retrieved from [suara.com: https://www.suara.com/tekno/2022/11/17/151644/apa-itu-model-mvc-di-laravel-ini-penjelasannya](https://www.suara.com/tekno/2022/11/17/151644/apa-itu-model-mvc-di-laravel-ini-penjelasannya)
- Falih, N. (2019). *Informatik: Jurnal Ilmu Komputer. Analisa Kebutuhan E-commerce untuk UKM Menggunakan Goal-Oriented Requirement Engineering (GORE)*, 11-20.
- Fatman, Y. K. (2021). Implementasi Payment Gateway dengan Menggunakan Midtrans pada Website UMKM Geberco. *Jurnal KomtekInfo*, 64-72. Retrieved from <https://jkomtekinfo.org/ojs/index.php/komtekinfo/article/view/364>
- Hasibuan, S. H., Nasution, M. I., & Sundari, S. S. (2023, Februari 15). *INTERNATIONAL JOURNAL ON ADVANCED TECHNOLOGY*,

ENGINEERING, AND INFORMATION SYSTEM. *DEVELOPMENT OF PAYMENT GATEWAY DIGITALIZATION USING MIDTRANS IN THE USE OF HALODOC*, 9-17. Retrieved from <https://ojs.transpublika.com/index.php/IJATEIS/article/view/545>

Mardiani, E., Rahmansyah, N., & Rizky, F. A. (2020). *Informatik: Jurnal Ilmu Komputer. Perilaku Konsumen Terhadap E-Commerce Disaat Pandemi Covid 19 di Shop And Travel*.

Medusa (2023). *Ecommerce Architecture Design and Types*. Retrieved from <https://medusajs.com/blog/ecommerce-architecture/>

Midtrans. (2023). *Midtrans Card Payment - Token Storage*. Retrieved from [midtrans.com: https://docs.midtrans.com/reference/token-storage](https://docs.midtrans.com/reference/token-storage)

Midtrans. (2023). *Midtrans Getting Started*. Retrieved from [midtrans.com: https://docs.midtrans.com/reference/getting-started-with-snap](https://docs.midtrans.com/reference/getting-started-with-snap)

Midtrans. (2023, Desember). *Midtrans Overview*. Retrieved from [midtrans.com: https://docs.midtrans.com/docs/payment-overview](https://docs.midtrans.com/docs/payment-overview)

Midtrans. (2024, Januari). *Midtrans JSON Object*. Retrieved from [midtrans.com: https://docs.midtrans.com/reference/json-objects](https://docs.midtrans.com/reference/json-objects)

Midtrans. (2024). *Midtrans Payment Methods*. Retrieved from [midtrans.com: https://midtrans.com/features/payment-methods](https://midtrans.com/features/payment-methods)

Midtrans. (2024). *Apa Itu Payment Gateway? Cara Kerja dan Manfaat Bagi Bisnis*. Retrieved from [midtrans.com: https://midtrans.com/id/blog/payment-gateway](https://midtrans.com/id/blog/payment-gateway)

Midtrans. (2024). *Apa Itu REST API dan Bedanya dengan API Biasa?* Retrieved from [midtrans.com: https://midtrans.com/id/blog/rest-api](https://midtrans.com/id/blog/rest-api)

Midtrans. (2024). *Midtrans Keamanan*. Retrieved from [midtrans.com: https://midtrans.com/id/keamanan](https://midtrans.com/id/keamanan)

- Irvai, M. (2022). Journal of Information Technology Ampera. *Implementasi Algoritma SHA512 Pada Keamanan Berita Acara*, 453-466. Retrieved from <https://journal-computing.org/index.php/journal-ita/article/view/349>
- Ningki, C., & Novi. (2023). Informatik: Jurnal Ilmu Komputer. *Implementasi Aplikasi Penjualan Produk Tradisional Berbasis Website Menggunakan Metode Waterfall*, 107-114.
- Otwell, T. (2024). *The PHP Framework for Web Artisans*. Retrieved from laravel.com: <https://laravel.com/>
- Otwell, T. (n.d.). *Authentication*. Retrieved from laravel.com: <https://laravel.com/docs/9.x/authentication>
- Otwell, T. (n.d.). *Eloquent: Getting Started*. Retrieved from laravel.com: <https://laravel.com/docs/9.x/eloquent>
- Otwell, T. (n.d.). *Installation*. Retrieved from laravel.com: <https://laravel.com/docs/9.x>
- Pradipta, G. A., & Matondang, N. (2022). Informatik: Jurnal Ilmu Komputer. *Perancangan Administrasi Pelayanan Pada Kedai Kopi Tuah Doa Berbasis Web*, 44-58.
- Pratama, F. R., Santoso, N., & Fanani, L. (2020, Juni 30). Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer. *Pengembangan Aplikasi E-Commerce Menggunakan Payment Gateway Midtrans*, 1133-1140. Retrieved from <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/7153>
- Rahito, P. S., & Rahadi. (2020, 12 20). Jurnal Ilmiah Indonesia. *Perancangan Sistem Informasi Toko Online Berbasis Web dengan Menggunakan Laravel dan Api Rajaongkir*, 1657-1668. Retrieved from <https://www.jurnal.syntaxliterate.co.id/index.php/syntax-literate/article/view/1849>

- Rahman, M. (2023). Jurnal Pengabdian Masyarakat Bangsa. *Pelatihan Membangun Web Dinamis Dengan Model View Controller (MVC) Pada Siswa SMK Tritech Informatika Medan*. 2313-2318. Retrieved from <https://jurnalpengabdianmasyarakatbangsa.com/index.php/jpmba/article/view/514/415>
- Silalahi. (2020). Jurnal Rekaman. *Tren Ecommerce Selama Pandemi COVID-19 di Indonesia*. Retrieved from <https://ojs.jurnalrekaman.com/index.php/rekaman/article/view/83/78>
- Stack Overflow. (n.d.). *MVC in PHP Framework*. Retrieved from stackoverflow: <https://stackoverflow.com/questions/33148455/mvc-in-php-framework>
- Sunardi & Andri. (2019). *MVC Architecture: A Comparative Study Between Laravel Framework and Slim Framework in Freelancer Project Monitoring System Web Based*. Retrieved from <https://www.sciencedirect.com/science/article/pii/S1877050919310683>
- Tis Digitising Brands. (2023, Juni 9). *Why Laravel Framework is the Best Choice for PHP Web Development*. Retrieved from [tisdigitech: Why Laravel Framework is the Best Choice for PHP Web Development](https://www.tisdigitech.com/why-laravel-framework-is-the-best-choice-for-php-web-development)
- w3schools. (n.d.). *PHP TUTORIAL*. Retrieved from [w3schools.com: https://www.w3schools.com/php/](https://www.w3schools.com/php/)
- Wagner, L. (2019, Juni 12). *(Very) Basic intro to AES-256 Cipher*. Retrieved from [medium.com: https://medium.com/coinmonks/very-basic-intro-to-aes-256-cipher-a60104847776#:~:text=AES%20stands%20for%20%E2%80%9CA%20Advance%20Encryption,holder%20can%20decrypt%20the%20message](https://medium.com/coinmonks/very-basic-intro-to-aes-256-cipher-a60104847776#:~:text=AES%20stands%20for%20%E2%80%9CA%20Advance%20Encryption,holder%20can%20decrypt%20the%20message).
- Zulma, G. D., Seta, H. B., & Yuniati, T. (2022). Informatik: Jurnal Ilmu Komputer. *IMPLEMENTASI ALGORITMA AES DAN BCrypt UNTUK PENGAMANAN FILE DOKUMEN*, 163-176.