DAFTAR PUSTAKA

[1] OWASP, "Top 10 – 2017 The Ten Most Critical *Web* Application Security Risks," 2017. [Online]. Available: https://www.owasp.org/images/7/72/OWASP_Top_10-2017_%28en%29.pdf.

[2] P. F. Tanaem, "*RESTful Web Service* Untuk Sistem Pencatatan," vol. 2, pp. 2443–2229, 2016.

[3] A. Triwinarko, "Elliptic Curve Digital Signature Algorithm (ECDSA)," 2006.

[4] R. C. Rajagukguk, "Penggunaan Kriptografi pada *JWT* (*JSON Web Token*) dalam Implementasi Keamanan API," 2018.

[5] A. H. Pabokory, F. N., Astuti, I. F., & Kridalaksana, "Implementasi Kriptografi Pengamanan Data Pada Pesan Teks, Isi File Dokumen, Dan File Dokumen Menggunakan Algoritma Advanced Encryption Standard," *Inform. Mulawarman J. Ilm. Ilmu Komput.*, vol. 10(1), pp. 20–31, 2016.

[6] M. D. Irawan, "Implementasi Kriptografi Vigenere Cipher Dengan Php," *JurTI (Jurnal Teknol. Informasi)*, vol. 1(1), pp. 11–21, 2017.

[7] dan M. V. A. Gustavo, F. Casati, H. Kuno, *WEB SERVICES*. New York: USA: Springer-Verlag, 2004.

[8] J. Predede, "Implementasi *Web Service* Composite (Studi Kasus Aplikasi Pariwisata)," 2013.

[9] A. Gunawan, R., & Rahmatulloh, "*JSON Web Token* (*JWT*) untuk Authentication pada Interoperabilitas Arsitektur berbasis *RESTful Web Service*," *JEPIN (Jurnal Edukasi dan Penelit. Inform.*, vol. 5(1), pp. 74–79, 2019.

[10] L. J. Mitchell, *PHP Web Service*. Sebastopol: O'Reilly, 2013.

[11] R. Rahmatulloh, A., Sulastri, H., & Nugroho, "Keamanan *RESTful Web Service* Menggunakan *JSON Web Token* (*JWT*) *HMAC SHA-512*," *J. Nas. Tek. Elektro dan Teknol. Inf.*, vol. 7(2), pp. 131–137, 2018.

[12] dan N. S. M. Jones, J. Bradley, "Internet Engineering Task Force," 2017.

[13] dan J. W. S. Gueron, S. Johnson, "Sha-512/256," *Proc. 2011 Eighth Int. Conf. Inf. Technol. New Gener*, pp. 354–358, 2011.

[14] I. W. Prabowo, P. S. A., Winarno, I., Rosyid, M., & Nur, "Implementasi Algoritma ECDSA untuk Pengamanan E-Mail (Verifikasi Keaslian Pesan)," 2010.

[15] A. A. Abutaha, M. S., & Amro, "Using AES, RSA, SHA1 for securing cloud," *Int. Conf. Commun. internet Inf. Technol.*, 2014.

[16] P. Technology, "Postman is the most complete API Development Environment," 2017. [Online]. Available: https://www.getpostman.com/postman.

[17] R. H. M. I. Rispian, P., Rahmatullah, A., & Sari, "Implementasi Authentication dengan *JSON Web Token* (*JWT*) pada Laravel Single Page Application," 2019.