DAFTAR PUSTAKA

Abdan, M. K. (2022). Pengujian Keamanan Sistem Informasi Berbasis Web Berdasarkan Framework OWASP WSTG V4. 2 (Studi Kasus: Sistem Sekawan V1 Universitas Islam Indonesia).

Aydos, M., Aldan, Ç., Coşkun, E., & Soydan, A. (2022). Security testing of web applications: A systematic mapping of the literature. *Journal of King Saud University-Computer and Information Sciences, 34*(9), 6775-6792.

Castellanos, J. H., Ochoa, M., & Zhou, J. (2018). Finding dependencies between cyber-physical domains for security testing of industrial control systems. Di dalam *Proceedings of the 34th Annual Computer Security Applications Conference* (pp2. 582-594).

Da Veiga, A., Astakhova, L. V., Botha, A., & Herselman, M. (2020). Defining organisational information security culture—Perspectives from academia and industry. *Computers & Security, 92*, 101713.

Endra, R. Y., & Aprilita, D. S. (2018). E-Report Berbasis *Web* Menggunakan Metode Model View Controller Untuk Mengetahui Peningkatan Perkembangan Prestasi Anak Didik. *Explore: Jurnal Sistem informasi dan telematika (Telekomunikasi, Multimedia dan Informatika)*, *9*(1).

Fysarakis, K., Soultatos, O., Manifavas, C., Papaefstathiou, I., & Askoxylakis, I. (2018). XSACd—Cross-domain resource sharing & access control for smart environments. *Future Generation Computer Systems*, *80*, 572–582.

Galahartlambang, Y., Khotiah, T., & Jumain, J. (2021). Analisa Performa Aplikasi *Web* Berbasis Manipulasi DOM dan Virtual DOM. *Prosiding SEMNAS INOTEK (Seminar Nasional Inovasi Teknologi)*, *5*(1), 36–40.

Liu, M., Zhang, B., Chen, W., & Zhang, X. (2019). A survey of exploitation and detection methods of XSS vulnerabilities. *IEEE access, 7*, 182004-182016.

Mathilda Gian Ayu. (2023). BSSN Paparkan Serangan Keamanan Siber di Tahun 2022 Alami Penurunan Dibanding Tahun 2021. Cloud Computing Indonesia. *URL: https://www.cloudcomputing.id/berita/bssn-paparkan-serangan-siber-alami-penurunan.*

Maulana, A. R., & Rahmatulloh, A. (2019). *WebSocket* untuk Optimasi Kecepatan Data Transfer pada Real Time Chatting. *Innovation in Research of Informatics (INNOVATICS)*, *1*(1).

Maydianto, M. (2021). *Rancang Bangun Sistem Informasi Point of Sale Dengan Framework Codeigniter Pada Cv Powershop* (Doctoral dissertation, Prodi Sistem Informasi).

OWASP.org. (2020). About the OWASP Foundation. OWASP. *URL: https://owasp.org/about/*.

Portswigger.net. (2023). What do you want to do with Burp Suite?. Portswigger. *URL: https://portswigger.net/burp*

Purbo, O. W. (2020). Mid 2020 Cyber Security Threat, Tips dan Proposal Strategi Mitigasi Nasional. Onno Center. *URL: https://lms.onnocenter.or.id/pustaka/docs/INTERNET-INDONESIA/TIKTOK-ID-WP-MID-2020-REPORT.pdf*.

Ramadhani, A. (2018). Keamanan Informasi. *Nusantara Journal of Information and Library Studies (N-JILS)*, *1*(1), 39–51.

Rusmawan, U. (2019). *Teknik penulisan tugas akhir dan skripsi pemrograman*. Elex media komputindo.

Saad, E., & Mitchell, R. (2020). OWASP Web Security Testing Guide Version 4.2. *URL: https://rnpg.ir/Documents/WSTG-V4.2.pdf*.

Scarpati, J., & Burke, J. (2022). URL (*Uniform Resource Locator*). *SearchNetworking*.

Siahaan, V., & Sianipar, R. H. (2020). *Buku Pintar JavaScript*. Balige Publishing.

Susilowati, Y. (2019). *Modul e-Commerce-Teaching factory for students*. Mutiara Publisher.

Syafi'i, I. (2021). *Sistem Informasi Pengolahan Data Pegawai Di Sekolah Madrasah Aliyah Negeri Manggarai Barat Berbasis Web* (Doctoral dissertation, STMIK AKAKOM YOGYAKARTA).

Ulva, A. F., Pratama, A., & Silfitri, Y. (2021). Sistem Pusat Informasi Spasi Berbasis Android Studi Kasus Program Studi Sistem Informasi Universitas Malikussaleh. *Jurnal TIKA*, *6*(03), 297–304.

Wager, K. A., Lee, F. W., & Glaser, J. P. (2021). *Health care information systems: a practical approach for health care management*. John Wiley & Sons.

Widia. (2022). Jenis dan Metode Security Testing yang digunakan dalam Pengujian Keamanan Sistem Informasi. Era Konsultan. *URL: https://erakonsultan.com/metode-security-testing-pengujian-keamanan-*sistem-informasi/5152/.

ZAP. (2023). OWASP ZAP - Getting Started. OWASP ZAP. *URL: https://www.zaproxy.org/getting-started/.*