

**Daftar Pustaka**

- [1] M. I. Fajrin, P. Sukarno, dan A. G. P. Satwiko, 2020, Perbandingan Metode K-NN dan Markov Chain Untuk Deteksi Anomali Serangan Man in the Middle Pada Smart Lock Berbasis Wifi, Fakultas Informatika, Universitas Telkom.
- [2] W. S. Raharjo dan A. A. Bajuadji, 2016, Analisa Implementasi Protokol HTTPS pada Situs Web Perguruan Tinggi di Pulau Jawa, Program Studi Teknik Informatika Fakultas Teknologi Informasi UKDW Yogyakarta.
- [3] H. E. Wahannani, F. P. Aditiawan, dan R. Mumpuni, 2020, Uji Coba Serangan Man-in-the-Middle Pada Keamanan SSL Protokol HTTP, Program Studi Informatika, Fakultas Ilmu Komputer, UPN"Veteran".
- [4] G. Anand, S. B. Prathiba, Gunasekaran, dan Ponmani, 2018, Detection of Man-in-the-Middle Attacks in WiFi Networks by IP Spoofing, Department of Computer Technology, Madras Institute of Technology, Anna University.
- [5] A. Setiyadi, 2017, Implementasi Modul Network MITM Pada Websploit sebagai Monitoring Aktifitas Pengguna dalam Mengakses Internet, Jurusan Teknik Informatika, FTIK UNIKOM.
- [6] G. E. A. Kamajaya, I. Riadi, dan Y. Prayudi, 2020, Analisa Investigasi Static Forensics Serangan Man-in-the-Middle Berbasis ARP Poisoning, Program Studi Magister Teknik Informatika – Universitas Islam Indonesia dan Program Studi Sistem Informasi, Universitas Ahmad Dahlan.
- [7] P. K. Pateriya dan S. S. Kumar, 2012, Analysis on Man-in-the-Middle Attack on SSL, Computer Science Department Lovely Professional University.
- [8] B. Pingle, A. Mairaj, dan A. Y. Javaid, 2018, Real World Man in the Middle (MITM) Attack Implementation Using Open Source Tools for Instructional Use, Electrical Engineering and Computer Science Department, University of Toledo.
- [9] Z. Chen, S. Guo, R. Duan, dan S. Wang, 2009, Security Analysis on Mutual Authentication agains Man in the Middle Attack, The Institute of North Electronic Equipment.
- [10] J. J. Fritz, J. Sagisi, J. James, A. St. Leger, K. King, dan K. J. Duncan, Simulation of Man-in-the-Middle Attack on Smart Grid Testbed, Electrical Engineering and Computer Science, United States Military Academy.
- [11] V. A. Valliavaara, M. Sailio, dan K. Halunen, 2014. Detecting Man in The Middle Attacks on Non Mobile System, Technical Research Center of Finland.