**DAFTAR PUSTAKA**

|  |  |
| --- | --- |
| [1] | **Arcuri, Andrea. "RESTful API automated test case generation with EvoMaster." *ACM Transactions on Software Engineering and Methodology (TOSEM)* 28.1 (2019): 1-37.** |
| [2] | **Howard, Jeremy, and Sylvain Gugger. "Fastai: a layered API for deep learning." *Information* 11.2 (2020): 108.** |
| [3] | **Prokofyeva, Natalya, and Victoria Boltunova. "Analysis and practical application of PHP frameworks in development of web information systems." *Procedia Computer Science* 104 (2017): 51-56.** |
| [4] | **Laaziri, Majida, et al. "A Comparative study of PHP frameworks performance." *Procedia Manufacturing* 32 (2019): 864-871.** |
| [5] | **Soegoto, E. S. "Implementing Laravel framework website as brand image in higher-education institution." *IOP Conference Series: Materials Science and Engineering*. Vol. 407. No. 1. IOP Publishing, 2018.** |
| [6] | **Chen, Xianjun, et al. "Restful API architecture based on laravel framework." *Journal of Physics: Conference Series*. Vol. 910. No. 1. IOP Publishing, 2017.** |
| [7] | **Pšenák, Peter, and Matúš Tibenský. "The usage of Vue JS framework for web application creation." *Mesterséges Intelligencia* 2.2 (2020): 61-72.** |
| [8] | **Fuentes-Fernández, Lidia, and Antonio Vallecillo-Moreno. "An introduction to UML profiles." *UML and Model Engineering* 2.6-13 (2004): 72.** |
| [9] | **Bhatti, Anam, et al. "E-commerce trends during COVID-19 Pandemic." *International Journal of Future Generation Communication and Networking* 13.2 (2020): 1449-1452.** |
| [10] | **Pradana, Mahir. "Klasifikasi bisnis e-commerce di Indonesia." (2017).** |
| [11] | **Ravago, Justin Alecxander F. "Comparison of MySQL and MS SQL Server."** |

x