

## DAFTAR PUSTAKA

- [1] Rababah, O., & Masoud, F. (2010). Key Factors for Developing a Successful E-commerce Website. *Communications of the IBIMA, 2010*, 1–9. <https://doi.org/10.5171/2010.763461>
- [2] Lewis, C., & Rieman, J. (1993). *Task Centered User Interface Design : Practical Introduction Task-Centered User Interface Design A Practical Introduction Foreword : Interfaces.*
- [3] Nunes, N. J., & e Cunha, J. F. (2001). *Object Modeling and User Interface Design. 1(978)*, 197–243. <http://dl.acm.org/citation.cfm?id=374136.374158>
- [4] Hurtienne, J., & Blessing, L. (2007). Design for intuitive use - Testing image schema theory for user interface design. *Proceedings of ICED 2007, the 16th International Conference on Engineering Design, DS 42(August)*, 1–12.
- [5] Rababah, O., & Masoud, F. (2010). Key Factors for Developing a Successful E-commerce Website. *Communications of the IBIMA, 2010*, 1–9. <https://doi.org/10.5171/2010.763461>.
- [6] Song, I., & Evans, M. (1995). *A Comparative Analysis of Entity-Relationship Diagrams 1 Introduction. Computer, 3(4)*, 427–459.
- [7] Al-Masree, H. K. (2015). *Extracting Entity Relationship Diagram (ERD) From Relational Database Schem. International Journal of Database Theory and Application, 8(3)*, 15–26.
- [8] Genero, M., Olivas, J. A., Piattini, M., Romero, F., & Calatrava, R. De. (2017). *Knowledge Discovery For Predicting Entity Relationship Diagram Maintainability. February.*
- [9] Musthofa, N., & Adiguna, M. A. (2022). Perancangan Aplikasi E-Commerce Spare-Part Komputer Berbasis Web Menggunakan CodeIgniter Pada Dhamar Putra Computer Kota Tangerang. *OKTAL: Jurnal Ilmu Komputer Dan Sains, 1(03)*, 199–207.
- [10] Guha, A., Saftoiu, C., & Krishnamurthi, S. (2010). The Essence of JavaScript The Need for Another JavaScript Semantics  $\lambda$  JS : A Tractable Semantics for JavaScript. *Essence, 126–150*. [https://doi.org/10.1007/978-3-642-14107-2\\_7](https://doi.org/10.1007/978-3-642-14107-2_7)
- [11] Anderson, C., Giannini, P., & Drossopoulou, S. (2005). Towards type inference for JavaScript. *Lecture Notes in Computer Science, 3586*, 428–452. [https://doi.org/10.1007/11531142\\_19](https://doi.org/10.1007/11531142_19)

- [12] Ratanaworabhan, P., Livshits, B., & Zorn, B. (2010). JSMeter: Comparing the behavior of JavaScript benchmarks with real web applications. *Conference on Web Applications*. [http://www.usenix.org/event/webapps10/tech/full\\_papers/Ratanaworabhan.pdf](http://www.usenix.org/event/webapps10/tech/full_papers/Ratanaworabhan.pdf)
- [13] McCune, R. R. (2011). Node.js Paradigms and Benchmarks. *Striegel, Grad Os F, 11*, 1–6. <http://netscale.cse.nd.edu/twiki/pub/Edu/GradOSF11FinalProjects/final.pdf>
- [14] Hota, A. K., & Prabhu, D. M. (2014). Node.js: Lightweight, Event driven I/O web development As. *Informatics*, 22(3), 30–31.
- [15] Rawat, P., & Mahajan, A. N. (2020). ReactJS: A Modern Web Development Framework. *International Journal of Innovative Science and Research Technology*, 5(11), 698–702.
- [16] Santhosh, N. (2022). *ReactJS – Implementation Frontend Javascript Library On Online Blog System*. 09, 766–770.
- [17] Bastakoti, A. (2022). *Using Native Mobile Services in React Js*. January, 28.
- [18] Álvarez-Acebal, N. (2021). *From JavaScript to React.js: Best Practices for Migration*.

