

DAFTAR PUSTAKA

- [1] N. T. Nguyen, M. Núñez, and B. Trawiski, “Collective intelligent information and database systems,” *J. Intell. Fuzzy Syst.*, vol. 32, no. 2, pp. 1157–1160, 2017, doi: 10.3233/JIFS-169115.
- [2] D. Darmawan and A. Ratnasari, “Rancang Bangun Sistem Informasi Manajemen Proyek Berbasis Web Pada Pt Seatech Infosys,” *J. Sisfokom (Sistem Inf. dan Komputer)*, vol. 9, no. 3, pp. 365–372, 2020, doi: 10.32736/sisfokom.v9i3.931.
- [3] J. D. Richards, *Book Review: Introduction to IT Project Management*, vol. 38, no. 4. 2015.
- [4] D. A. A. Suseno, R. Sarno, and D. Sunaryono, “Determining bonus in Enterprise Resource Planning at Human Resource Management module using Key Performance Indicator,” *Proc. 2016 Int. Conf. Inf. Commun. Technol. Syst. ICTS 2016*, pp. 14–19, 2017, doi: 10.1109/ICTS.2016.7910265.
- [5] I. G. S. Widharma, “Perancangan Simulasi Sistem Pendaftaran Kursus Berbasis Web Dengan Metode Sdlc,” *Matrix J. Manaj. Teknol. dan Inform.*, vol. 7, no. 2, p. 38, 2017, doi: 10.31940/matrix.v7i2.527.
- [6] T. Lestari, A. E. Setiawan, and H. Prasetyawan, “Perancangan Sistem Informasi Scheduling SIT (System Integration Test) Berbasis Web Pada PT. Collega Inti Pratama,” *J. TAM (Technology Accept. Model.)*, vol. 8, no. 1, pp. 29–38, 2017, [Online]. Available: <http://bit.ly/2iewC9j>.
- [7] A. Alshamrani and A. Bahattab, “A Comparison Between Three SDLC Models Waterfall Model, Spiral Model, and Incremental/Iterative Model,” *IJCSI Int. J. Comput. Sci. Issues*, vol. 12, no. 1, pp. 106–111, 2015, [Online]. Available: https://www.academia.edu/10793943/A_Comparison_Between_Three_SDLC_Models_Waterfall_Model_Spiral_Model_and_Incremental_Iterative_Model.
- [8] G. A. Sandag, A. T. Liem, M. P. Matauseya, and G. Wantah, “Digital Library Jurnal dan Artikel Dengan Modul Automatic Citation Format Berbasis Web,” *CogITO Smart J.*, vol. 3, no. 2, p. 196, 2017, doi: 10.31154/cogito.v3i2.69.196-206.
- [9] H. Chu and Q. Ke, “Library and Information Science Research Research methods: What ‘s in the name?,” vol. 39, no. May, pp. 284–294, 2017.
- [10] M. Destiningrum and Q. J. Adrian, “Sistem Informasi Penjadwalan Dokter Berbassis Web Dengan Menggunakan Framework Codeigniter (Studi Kasus: Rumah Sakit Yukum Medical Centre),” *J. Teknoinfo*, vol. 11, no. 2,

p. 30, 2017, doi: 10.33365/jti.v11i2.24.

- [11] P. Andrianto and A. Nursikuwagus, “Sistem Informasi Pelayanan Kesehatan Berbasis Web di Puskesmas,” *J. Pros. Semin. Nas. Komput. dan Inform.*, vol. 1, pp. 978–602, 11AD, [Online]. Available: http://www.senaski.unikom.ac.id/prosiding-file/47-52_pradikta_andrianto_dkk_6_hal.pdf.
- [12] P. Andrianto and A. Nursikuwagus, “Sistem Informasi Pelayanan Kesehatan Berbasis Web di Puskesmas,” *J. Pros. Semin. Nas. Komput. dan Inform.*, vol. 1, pp. 978–602, 11AD.
- [13] S. Rofiah, “Pembelajaran PHP dengan Codeigniter Berbasis Project Based Learning,” *Bina Insa. ICT*, vol. 5, no. 2, pp. 183–192, 2018.
- [14] M. Seidl and M. Scholz, *UML @ Classroom*. .
- [15] S. Roohullah Jan, S. Tauhid Ullah Shah, Z. Ullah Johar, Y. Shah, and F. Khan, “An Innovative Approach to Investigate Various Software Testing Techniques and Strategies,” *Int. J. Sci. Res. Sci. Eng. Technol.*, vol. 2, no. 2, pp. 682–689, 2016.