

## **BAB VII**

### **DAFTAR PUSTAKA**

Codeigniter Indonesia. (2016, 2 18). Retrieved from online pajak:

<https://www.online-pajak.com/seputar-pph-final/permasalahan-umkm>

Alfat, L., Triwiyatno, A., & Isnanto, R. (2015). Sentinel Web: Implementation of Laravel Framework in Web Based Temperature and Humidity Monitoring System. *Conference on Information Technology, Computer and Electrical Engineering (ICITACEE), Indonesia, Oct 16-18th*, 46.

Aminudin. (2015). *Cara Efektif Belajar Framework Laravel*. Yogyakarta:

Lokomedia.

Awal, M., Rabbi, J., Hossain, I., & M. M. A. Hashem. (2016). A Hybrid Approach to Plan Itinerary for Tourists. *International Conference on Informatics, Electronics and Vision*, 219.

Chinnapatjeerat, R., Tuamsuk, C., & Supnithi, T. (2016). Ontology of Information for Tourism Development Planning in Thailand. *5th International Conference on Computer Science and Network Technology (ICCSNT)*, 856-857.

Codeigniter Indonesia. (2016, 2 18). Retrieved from Awesome Codeigniter:

<https://github.com/codeigniter-id/awesome-codeigniter>

Dakic, D., Stefanovic, D., Lolic, T., Sladojevic, S., & Anderla, A. (2018). Production Planning Business Process Modelling. *17th International Symposium INFOTEH-JAHORINA*, 4.

Daud, J. (2004). *Prosedur Perencanaan*. Sumatera Utara: Universitas Sumatera Utara.

trGergeĐová, M., Mixtaj, L., Labant, S., & Weiss, E. (2017). GIS Tools for Assessing Wine Tourism Potential in. 210.

Hill, G. (2018, Agustus 10). *A Framework for Valuing the Quality of Customer Information*. Retrieved from Netspace:

[http://ghill.customer.netspace.net.au/docs/ch2\\_method\\_design.html](http://ghill.customer.netspace.net.au/docs/ch2_method_design.html)

M, M., & Jayaraman, S. (2017). Comparison of Sequence Diagram from Execution. 1387.

Malesevic, A., Brdjanin, D., & Maric, S. (2013). Tool for Automatic Layout of Business Process Model Represented by UML Activity Diagram. *EuroCon 2013*, 537-538.

Mohammadi, R. G., & Barforoush, A. A. (2014). Enforcing Component Dependency in UML Deployment Diagram for Cloud Applications. *7th International Symposium on Telecommunications (IST'2014)*, 412.

Radigan, D. (2017). *Kanban - A Brief Introduction*. Retrieved from Atlassian:  
<https://www.atlassian.com/agile/kanban>

Rikona, Y., & Octavia, D. (2015). ANALISIS FAKTOR TOURISM EXPERIENCE KOTA BANDUNG.

Sari, L. A., Prasetyo, Y. A., & Santosa, B. (2016). PENGEMBANGAN POINT OF SALES & INVENTORY MANAJEMEN PADA APLIKASI e-APOTIK DENGAN METODE WATERFALL. *e-Proceeding of Engineering*, 2.

Sidik. (2012). *Framework Codeigniter*. Bandung: Informatika.

Siewe, F., & Al-alshuhai, A. (2015). From Use Case Diagrams to Executable Context-aware Ambients. *The 10th International Conference for Internet Technology and Secured Transactions (ICITST-2015)*, 263.

Sunitha E.V, & Samuel, P. (2013). Enhancing UML Activity Diagrams using OCL. *IEEE International Conference on Computational Intelligence and Computing Research*, 1.

Tutorials Point. (2017, 5 18). *SDLC Iterative Incremental Model*. Retrieved from Tutorials Point:

[https://www.tutorialspoint.com/adaptive\\_software\\_development/sdlc\\_iterative\\_incremental\\_model.htm](https://www.tutorialspoint.com/adaptive_software_development/sdlc_iterative_incremental_model.htm)

Tutorials Point. (2017, 5 21). *SDLC Waterfall Model*. Retrieved from Tutorials Point: [https://www.tutorialspoint.com/sdlc/sdlc\\_waterfall\\_model.htm](https://www.tutorialspoint.com/sdlc/sdlc_waterfall_model.htm)

Tutorials Point. (2018, Agustus 11). *Kanban Tutorial*. Retrieved from Tutorials Point: <https://www.tutorialspoint.com/kanban/kanbanTutorial.pdf>

Yoshizumi, T., Kirishima, T., Goto, T., Tsuchida, K., & Yaku, T. (2016). A Graph Grammar for Entity Relationship Diagrams. *IEEE 14th International Conference on Industrial Informatics (INDIN)*, 810.