Reference

[1]   A. Alexander, "Beyond payroll.," Account. Today, vol. 26, no. 10, pp. 48–54, 2012.

[2]   P. Iancu et al., "EMSYS - Human Resources and Payroll Management Integrated Information System," in PRES 2012: 15TH INTERNATIONAL CONFERENCE ON PROCESS INTEGRATION, MODELLING AND OPTIMISATION FOR ENERGY SAVING AND POLLUTION REDUCTION, 2012, vol. 29, pp. 1633–1638.

[3]   E. Saez, M. Matsaganis, and P. Tsakloglou, "Earnings determination and taxes: Evidence from a cohort-based payroll tax reform in Greece," Q. J. Econ., vol. 127, no. 1, pp. 493–533, 2012.

[4]   Parimalendu, J. Chowdhury, and G. Hazra, "Integration of Human Resource Information System to DSS , CMS and other applications to increase productivity," Counc. Innov. Res. Int. J. Comput. Technol., vol. 3, no. 1, pp. 55–59, 2012.

[5]   K. Vikas, "Human Resource Information System: An overview," Anusandhanika, vol. 4, no. 2, pp. 80–83, 2012.

[6]   S. Shiri, "Effectiveness of Human Resource Information System on HR Functions of the Organization: A Cross Sectional Study," US-China Educ. Rev., vol. 9, pp. 830–839, 2012.

[7]   A. Bas, "Strategic HR Management: Strategy Facilitation Process by HR," Procedia - Soc. Behav. Sci., vol. 58, pp. 313–321, 2012.

[8]   Yang AgitaRindri, RidiFerdiana, Rudy Hartanto: "Developer Payroll Approaches for Startup Environment Based on Agile Project Management ". pp. 83-121, 140-149, 2014.

[9]   JelaAbasova ; Jan Janosik ; Veronika Simoncicova, PavolTanuska : "Proposal of Effective Preprocessing Techniques of Financial Data". pp. 98-104, 2017

[10]   Kurt Newman, Debashis Ghosh, Robert Wohlers : "Method and System for Take Home Pay Prediction and Indexing", pp. 233-237, 330-341, 2016

[11]   Shraddha Dwivedi ; ParidhiKasliwal ; SuryakantSoni : "Comprehensive study of data analytics tools", pp. 189-220, 2017

[12]   Lei Zhuang ; Jiantian Zheng : "Design and Implementation of Accurate Payroll Retroactive Accounting Based on SAP Payroll Architecture". pp. 331-346, 2015

[13]   A. Jovic ; K. Brkic ; N. Bogunovic : "An overview of free software tools for general data mining". pp. 203-230, 2016

[14]   Anna Lisa Gentile, Sabrina Kirstein, Heiko Paulheim, Christian Bizer : "Extending RapidMiner with Data Search and Integration Capabilities". pp. 148-156, 231-238, 2015

[15]   Marcin Blachnik, Mirosław Kordos:" Information Selection and Data Compression RapidMiner Library". pp. 168-177, 211-219, 336-345, 2014

[16]   Sri Lanka Ports Authority : "Annual Report 2018". pp. 87-90, 2019