How to Find Resources in Nearest Library with Address and Contact Details by using ICT Application Technology

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Abstract*: This article is most useful for all the researcher, reader who faced the most important problem that how to find resources in nearest library. To solve this problem this article provide solution and provide nearest resources in just one click. Reader or researcher have to just search in search of the ICT application technology by searching whatever reader need as resource he will get the result of nearest library with contact details of library and librarian with address from the google map . this article is perfect answer for how find resources in nearest library with contact details as well.*

Keywords: ICT- Information and communication technology, App- application, tech- technology

REFERENCES

[1]. Abell, A. (2000), "Skills for knowledge environments", Information Management Journal, Vol. 34No.3, pp.10-12.

[2]. Ayanbode, O. (2011),"Library digitisation: a strategy to bridge information and knowledge divides", "All India Management Association ". available online at http://www.aimaind.org/contact.aspx.[accessed 29 May 2012]

[3]. Antherjanam, SD &Sheeja, NK. . "Impact of Ict on Library and Information Science: Major Shifts and Practices in CUSAT Central Library." In 6th International CALIBER-2008. University of Allahabad: Allahabad, 2008. European Journal of Scientific Research, Vol.56, No.2, pp.212-218.

[4]. Badar, A. (2008). Academic libraries. 2nd ed. Cairo: House Strange Printing and Publishing.

[5]. Bejune, M. (2007), "Wikis in libraries", Information Technology in Libraries, Vol. 26 (September 2007), pp. 26-38.

[6]. Bem, R. M. D., & Coelho, C. C. S. R. (2013), "Applications of knowledge management in the area of librarianship and information science: A systematic review", Brazilian Journal of Information Science, Vol. 7 No. 1 pp. 67-93.

[7]. Bhardwaj, R. K. (2014), "Use of Social Networking Sites by LIS Professionals in Higher Education Institutions in India: A Study", The Reference Librarian, Vol. 55 No. 1, pp. 74-88.

[8]. Branin, J. J. (2003), "Knowledge management in academic libraries: building the knowledge bank at theOhio State University", Journal of Library Administration, Vol. 39 No. 4, pp. 41-56.

[9]. Cholin, V. S. (2005), "Study of the application of information technology for effective access to resources in Indian university libraries", The International Information & Library Review, Vol. 37,pp.189-197.

[10]. Cholin, V S. "Study of the Application of Information Technology for Effective Access to Resources in Indian University Libraries." The International Information & Library Review 37, no. 3 (2005): 189-97.

[11]. Chu Kai-Wah, S. (2009), "Using Wikis in academic libraries", Journal of Academic Librarianship, Vol. 35, pp. 170-176.

[12]. Casey, M., &Savastinuk, L. (2006), "Library 2.0: Service for the Next Generation Library", Library Journal, Vol. 131, pp. 40–42.

[13]. Dalkir, K. (2005), Knowledge management in theory and practice, Boston: Elsevier. Five laws of library sciences by Ranganathan.S.R. in 1928 published in 1931.

[14]. Ghosh, M. & Ghosh, I. "ICT and Information Strategies for a Knowledge Economy: The Indian Experience." Program: electronic library and information system 43, no. 2 (2009): 187-201.

[15]. Himachal Pradesh: A Comparative Study." The International information & Library review 39, no. 4 (2007): 211-27.

[16]. Hussain, Akhtar and Abalkhail, Abdulwahab M (2013) "Determinants of library use, collections and services among the students of engineering: a case study of King Saud University", Collection Building, Vol. 32 No 3, pp.100-110. DOI:110.10.1108/CB-07-2012-0033.

[17]. Obioha, J. "The Role of ICT in Information Seeking and Use Amongst Research Officers in Research Institutes in Nigeria: The Nigerian Institute for Oceanography & Marine Research Institute Experience." The International Information & Library Review 37, no. 4 (2005): 303–14.

[18]. Ramzan, M. & Singh D. "Status of Information Technology Applications in Pakistani Libraries." The Electronic Library 27, no. 4 (2008): 573-87.

[19]. Raza, M M& Amar Nath "Use of It in University Libraries of Punjab, Chandigarh and Shuva, N Z. "Implementing Information and Communication Technology in Public Libraries of Bangladesh." The International Information & Library Review 37, no. 3 (2005): 159–68.

[20]. Sun, Hao-Chang, Chen, Kuan-nien, Tseng, Chishu& Tsai, Wen-Hui "Role Changing for Librarians in the New Information Technology Era." New Library World 112, no. 7/8 (2010).:321-333.

[21]. Wikipedia."Information and Communications Technology." Available at http://en.wikipedia.org/wiki/Information_and_communications_technology.

[22]. Wikipedia."National Capital Region (India)." Available at http://en.wikipedia.org/wiki/National_Capital_Region_%28India%29. .[accessed 12 Jun 2012]

[23]. Yapa, NU. "Utilization of ICT for LIS with Special Reference to Sri Lanka." In First international CALIBER—*2003*. Ahmedabad, India., 2003.