

International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

Volume 2, Issue 5, June 2022

## **College Management System**

## Miss. Preeti Gajdhane<sup>1</sup>, Miss. Renuka Kadam<sup>2</sup>, Miss. Shruti Bile<sup>3</sup>, Miss. Ankita Ghadage<sup>4</sup>, Miss. Sarika Hande<sup>5</sup>, Dr. A. S. Budhewar<sup>6</sup>

UG Scholars, Department of Computer Science Engineering<sup>1,2,3,4,5</sup> Faculty, Department of Computer Science Engineering<sup>6</sup> SVERI's College of Engineering, Pandharpur, India

Abstract: This project is aimed at developing an Online Intranet College Management System that is of importance either an educational institution or a college. The system (CMS) is an Intranet based application that can be accessed throughout the institution or a specified department. This system may be used for monitoring access or can be search any of the information regarding college. Attendance of the staff and students as well as marks of the students will be updated by staff. This system (C.M.S) is being developed for an engineering college to maintain and facilitate easy access to information. For this the users must be registered with the system after which they can access as well as modify data as per the permissions given to them. CMS is an intranet-based application that aims at providing information to all the levels of management with in an organization. This system can be used as a knowledge/information management system for the college. For a given student/staff can access the system to either upload or download some information from the database.

Keywords: Online Exam System, Relational Database

## REFERENCES

- [1]. D B Heras, D. Operand F. Arguello," An eco-feedback system for impro Ving the sustainability Performance of universities," in Proc. 2011 IEEE International Conference on Virtual Environments Human –Computer Interfaces and Measurement Systems, Ottawa, ON 2011.
- [2]. Y Wang, B Y Sun, and F Cheng, "Electronic document based process model for image archives in universities," in Proc. 2011 International Conference on Information Technology, Computer Engineering, and Management Sciences, Nanjing, Jiangsu.
- [3]. X. X. Xin, R. Mwana H. H.Li, "A framework model of the e-campus management system based on SOA," in Proc.2009 International Conference on Computational Intelligence and Software Engineering Wuhan, 2009,
- [4]. H. M. Weiand L. J.He, "Constructing the comprehensive academic affairs management system based on SOA," in Proc. 2009 1stInternational Conference on Information Science and Engineering, Nanjing, Jiangsu.
- [5]. S. Jeyalatha, B. Vijayakumar, and G.S. Wadhwa, "Design and implementation of web based application for relational data maintenance in a university environment," in Proc. 2011