GALGOTIAS UNIVERSITY

PROJECT APPROVAL FORM AND ABSTRACT

Fall 2023-2024

B.Tech./MCA/MSC/BCA/BSC

Project Details:

Project Group ID: BT4029

Title	E-Learning Platform Using Cloud Computing		
Project Type	☐ Community based design problem (Interdisciplinary) ☐ Sustainable development goal ☑ App Development / Utility ☐ IOT/ML/Others	**Project Outcome**	☑ Project and Research Paper ☐ Project and Patent ☐ Project and Book Chapter
Publication Target	☑ SCOPUS Journal ☐ SCOPUS Conference ☐ SCOPUS Book Chapter ☐ Patent	**Guide Name:**	Mr. Krishna Kant Agrawal

Student Details:

S. No	Name	Enrollment Number	Admission Number	Program / Branch	Sem
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3					
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Guide Lines for One Page Abstract:

1. Project Title should be in bold letters maximum of two lines, and the font must be in Times New roman with the size of 22 and it should be in center alignment.
2. The Abstract should have minimum of 150 words and maximum of 250 words.
3. The Abstract should be in Justify alignment, and the font must be in Times New roman with the size of 14 and the line spacing must be in 2.0 exactly.
4. Please refer the next page for the Abstract format.

E-Learning Platform Using Cloud Computing

ABSTRACT

The rapid evolution of technology has transformed the traditional education landscape, with E-Learning emerging as a pivotal method of knowledge dissemination. This project aims to develop an innovative E-Learning platform that harnesses the power of Cloud Computing to provide an efficient, scalable, and accessible educational experience.
Our E-Learning platform, built upon Cloud Computing infrastructure, addresses the limitations of traditional education systems, offering learners and educators a comprehensive solution that adapts to the demands of the digital age. The primary objectives of this project include Scalability, Adaptability, Cost-efficiency, etc.
This E-Learning platform is designed to benefit a wide range of users, including educational institutions, individual educators, and lifelong learners. By leveraging Cloud Computing, our platform offers a scalable, cost-effective, and secure solution that embraces the digital transformation of education. It seeks to revolutionize the way knowledge is acquired and shared in the modern era, ultimately contributing to a more accessible and equitable educational landscape.

Project Area of Domain

CLOUD COMPUTING

Signature of Student

Signature of Guide

Dr. K. K. Dyaram