Model Engineering College Ernakulam Department of Computer Engineering B. Tech. Computer Science & Engineering CS333 APPLICATION SOFTWARE DEVELOPMENT LAB

Mini Project Proposal Vilicus operis

26 MDL17CS048 Cristo Mathew 7 MDL17CS015 Alfred V Jose 24 MDL17CS046 Christy Thamby

October 31, 2019

Keywords: Project, Management, System, Group, Members.

Abstract

The idea is to create a system where the projects of students in the college are directly stored and can be accessed by the teachers interactively in real-time without an intermediary service. We are creating a web based application using Django and MySQL.

Project Management System is the process of storing student's project details including ideas, abstracts, code etc, who have registered to the website. There are separate consoles for both students and teachers. The database would also have information about all the group members. The teacher can evaluate the project and assign grades accordingly. The application is built using Django and MySql. Evaluation of the project can be done with great ease. The user interface is simple and easy to use.

Staff in Charge:

Anne Jacob Silja System Analyst Department of Computer Engineering Model Engineering College

Internal Guide:

Angel Varghese Asst. Professor Department of Computer Engineering Model Engineering College

References

Jon Duckett: HTML amp; CSS: Design and Build Web Sites Alan Beaulieu : Learning SQL Antonio Melé: Django 2 by Example