Department : Computer

Year: 2014-15

SMT. S. R. PATEL ENGINEERING COLLEGE, UNJHA

Group No: 7

Guided By

PROF.J.C. PATEL

Project Title INSTITUTE MANAGEMENT

Abstract:

This is a web based application which is used for the education system in the institute. In traditional education system it becomes difficult to handle data as it follows: paper based system and it becomes hard and complex to store the data of the institution. So to overcome the flows of traditional system we made a website in which all the system becomes digitalize. In which various reports such as: student/faculty attendance or evolution reports, Viva exam, mark sheets, other records. It also includes some salient features like Student profile, faculty review, and institute/admin level data sharing. We provide user-friendly dashboards with login access to all the teachers, nonteaching staff, students, parents and management body of your institution. The various modules available in our system will take care of all the processes in the institution.

We have modules to manage institute. We had an excellent collaboration tools using its Task, online submission, Poll, etc. To know more, scroll through the following description. The advantage of our website is that this makes it easy for the all institution tomaintain their data storage problem. So by using our website, problem of datacentricity will be handled. The few major functionalities of our model are:

- 1. Student tracking system.
- 2. Online Assignment, Que. Bank & Class Notes System
- 3. Faculty tracking system.
- 4. Online Assignment Submission, study material & Exam System
- 5.Examination
- 6. Student profile.
- 7. Module wise managing panel.
- 8. Task tracking.
- 9. Leave Management System.
- 10. Account Management.
- 11. Online Attendance

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