

ONLINE STUDENT FEEDBACK SYSTEM

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AIM

Our Aim is to create a online feedback system in which a student can give his/her feedback about any faculties registered in the system.It will be the online platform in which student can give feedback from any place.

OBJECTIVE

This type of Feedback system for college students have been developed which aims to rate and analyze for college faculty's performance. So this online feedback system reduces, the strenuous work of physically examining the feedback pages of each and every student.The system also reduces the burden of efforts and burden of keeping and maintaining the records on a manual base, it requires a lot of space and safety to keep up such records. Also the students feedbacks can be tempered for wrong reasons in case of paper based feedbacks wherein our online feedback system will always ensure safety of feedbacks privacy.

DESCRIPTION (ABOUT THE PROJECT)

This project is aimed to give take online feedback from students from students about the faculties registered in system.Another important feature of our system is physical presence of student is not required for giving the feedback.

These are the users in our system and their functionalities:

1] Faculty:

- Faculty can login
- Faculty can update their profile
- Faculty can update Password
- Faculty can Check feedback given by students
- Faculty can check average feedback given by students
- Logout

2] Students:

- Student can Register
- Student can Login
- Student can view profile
- Student can update profile
- Student can update Password
- Student can choose faculty and give feedback for every Questions

3] Admin:

- Admin Login
- Admin can add new faculty
- Admin can View faculty list
- Admin can Update faculty data
- Admin can Delete faculty
- Admin can Manage Student
- Admin can Check feedback given by student
- Admin can check average feedback for faculty
- Admin can update the contact details dynamically
- Admin can update password

SOFTWARE REQUIREMENT:

Frontend: HTML5, BOOTSTRAP

Server Side language: PHP

Backend(Database): MySql