**inSight 2017**

**Department : Department of Training and placements**

**Problem Title : Dynamic form for feedback.**

**Problem Code : PS07**

**Problem Description :**

Many Training programs like soft skills, aptitude, company specific trainings are given by the placement departments. In order to improve the quality of these training programs feedback plays a key role. An application should be developed in order to automize the feedback process. The application should provide option to generate a dynamic form which would help take the feedback specific to the training and should also be able to generate a report whenever required.

**Proposed solution:**

Whenever a student is asked to give feedback for an event , he/she might not be willing to do that or he/she couldn't just pick a perfect word to write .

Taking this into consideration , we develop an interactive feedback form which includes keywords to help them ,and pictures to be selected and immediate response to their feedback.

All they have to do is just click! click! click! . Because we know how MCQ’s trouble students , Yes or No would be the better one.

Knowing the features , let's move on to implementation of these ideas . on homepage user is requested to login with his/her user ID and password . once logged in user is asked to click on the keywords which describe the event .A maximum of three are allowed . Next, they are given a picture describing different parts of program with a tag ex: even though I was sleepy in afternoon , I didn't wanted to miss a single piece of it. User just have to click yes (this is exactly how I felt ) , No ( I felt the opposite way).Next ,user will be asked if he/she want to write something about program . Then finally he/she will be given a response which is unique to every user. Now he/she would be logged out .Now comes the report time , based on the keywords they selected , rating is predicted and added to the report .Finally after the time given for students to give feedback expires we find the average rating and stored it along with report .

If the user couldn't log in ? If user is not the intended one ?

If he or she is new to this site , asked to create a new account with user name ,password and mail id . If he or she couldn't log in ,will be given measures to change password . When user is not the intended one , a message will be displayed notifying him/her. Since there will be many such programs held in college , in the home page a link is given to each one and user can click the respective form . If the time given for feedback expires ,link automatically disappears . Set of people are given task to check availability of links , create new one if required ,modify current one if needed. Training and placement department personnel is allowed to retrieve the feedback .

The aim of this project is to transform traditional feedback approach to an interesting ,interactive ,investable approach .

**Technology Stack :**

Here in our project we are basically trying to develop web based application using the following requisites:

1. HTML and CSS: Creating template/ frontend

2. Javascript: Enhance user interactivity

3. MySQL: Retrieving content and information from database

4. PHP : Server side script language to develop logic

**Use Case: **

**Team Members details:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
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