Internet and Web Systems

Week - 7

- I have selected Learning Management System as my project topic.
- I am trying to develop a better User Interface with more functionality for the users.

➤ Things I have accomplished this week:
- – I have created login and home pages.
- – For student login page you can use the credentials as below for now:
  Username: gargi
  Password: gargi123
- – For admin login page you can use the credentials as below for now:
  Username: admin
  Password: admin123
- – This will redirect to the home page of the student user, which includes better User Interface for students. There is a menu which includes different options to choose. It shows student's photo id on the top.
- – There are four main options high-lighted on the home screen on top.
- – There is a calendar and the tasks window. Task window shows the due assignments and exams.
- – My course standing shows the student's percentile in the class. It shows his course standing. It will give him/her some basic idea about where he/she needs to work to improve the grades in that particular subject.
- – The professor can provide the criteria for the grading and according to that it calculates the mean and median of the class and shows the output for that particular student.
- – It also shows the notifications and latest announcements.
- – There is a small window which shows the recently uploaded documents so that if a student wants to update or see that assignment, it will give a shortcut to do that.
- – I have developed almost all the html pages this week but the settings page.
- – I have developed few admin side pages.

➤ Things I am trying to accomplish for next week:
- – I am trying to develop the admin side of the LMS.
- – I am trying to develop more pages on admin side. I have just given the links to other pages. I will be developing more pages this week.
- – I am trying to load other html pages in another html page but there are so many complications in that.
- – Meanwhile, I am trying to connect to the database for the student and course data.

- ➢ Reference:
  - – www.w3schools.com