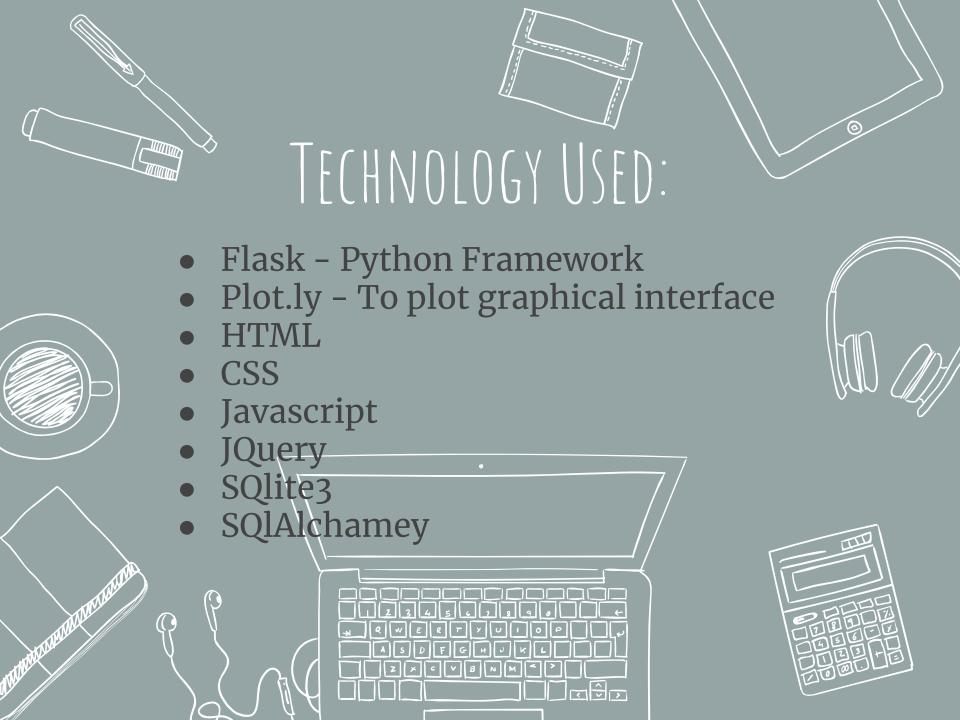




Feedback in current time is the most important method to improve someone's professional skills. In teaching methods feedback help a teacher to improve their method of teaching and their ability to convey their knowledge among students.

It values for students as well. It helps them develop effective thinking skills and help them to make a better choice in choosing courses and many other things.

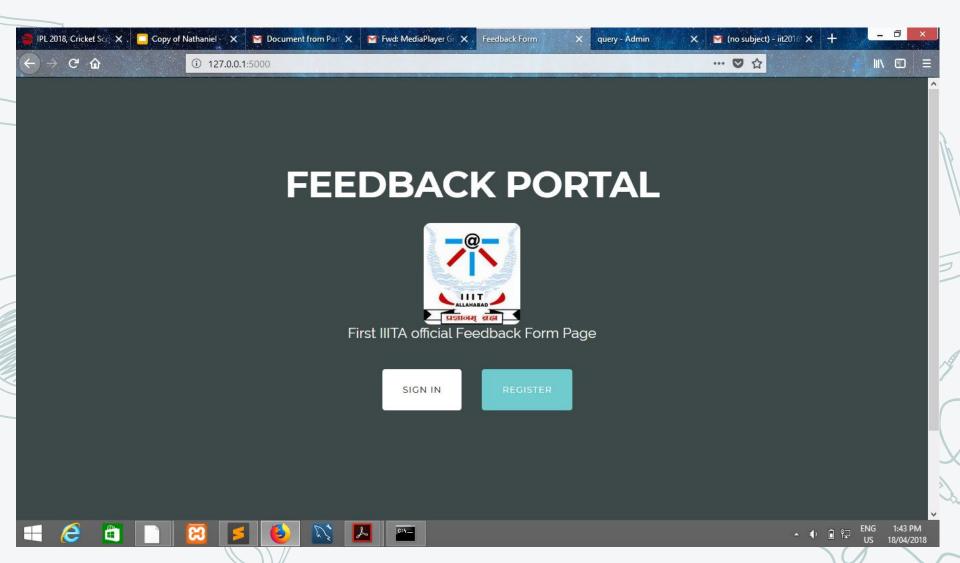
Hence, in this project we are making a feedback portal which is a important asset for various educational institutes and professional institutes as well.





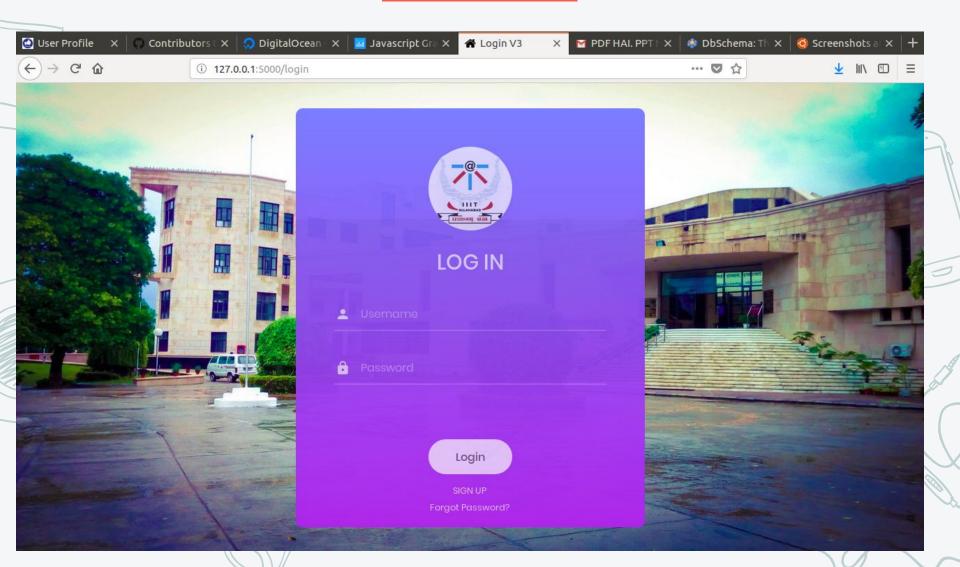






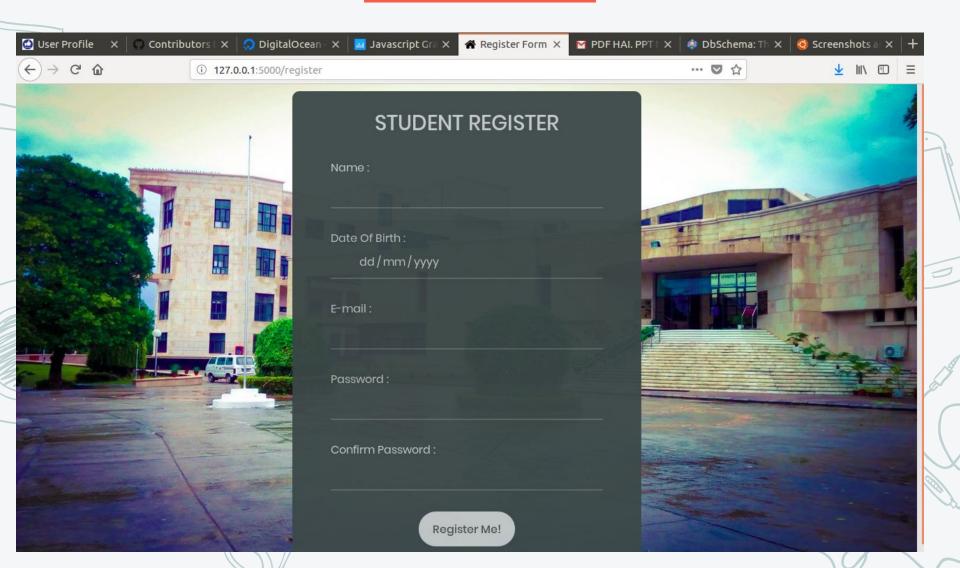






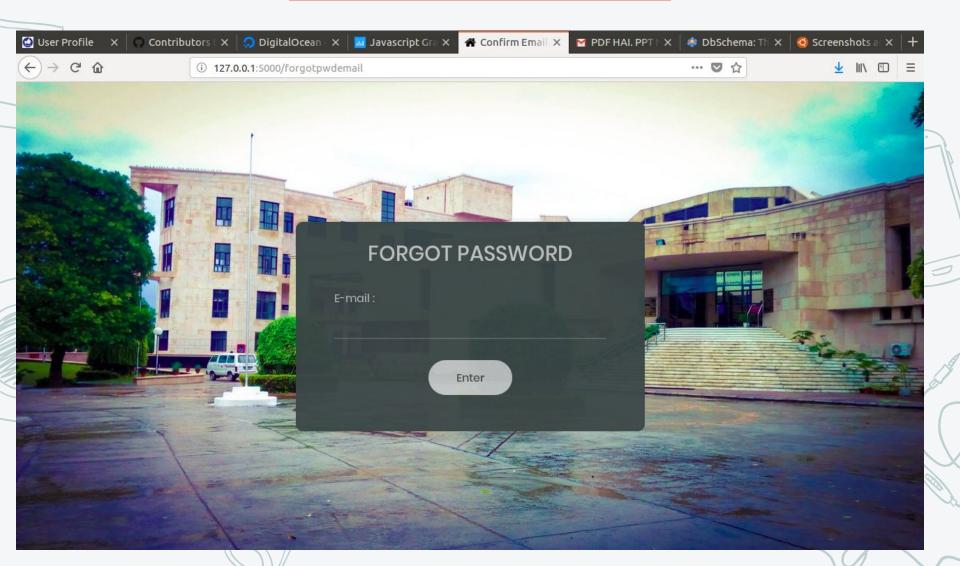






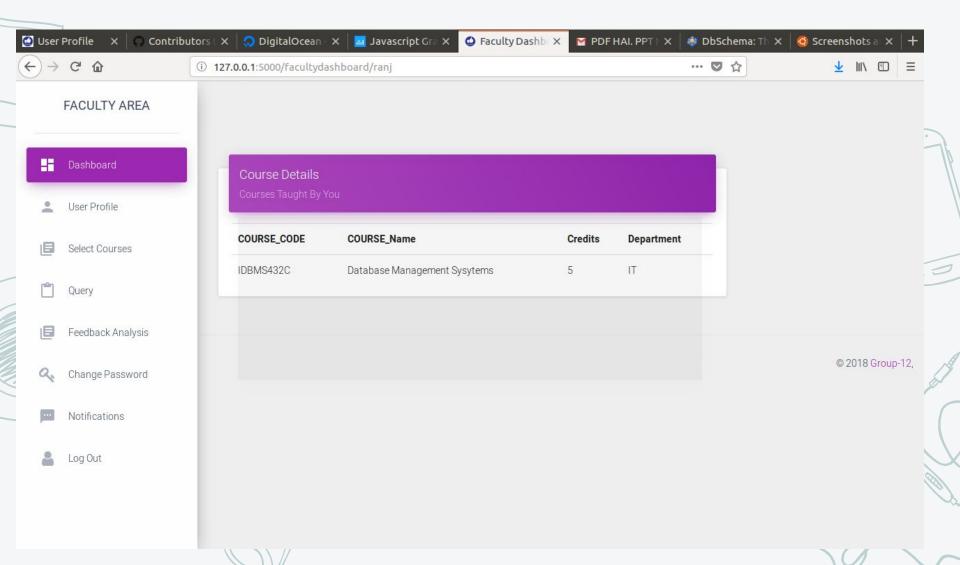


FORGOT PASSWORD PAGE



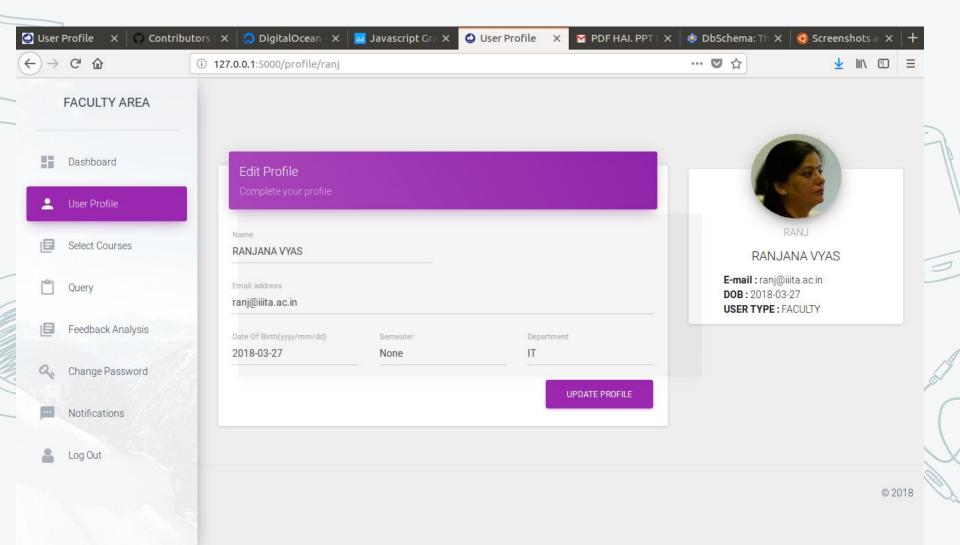






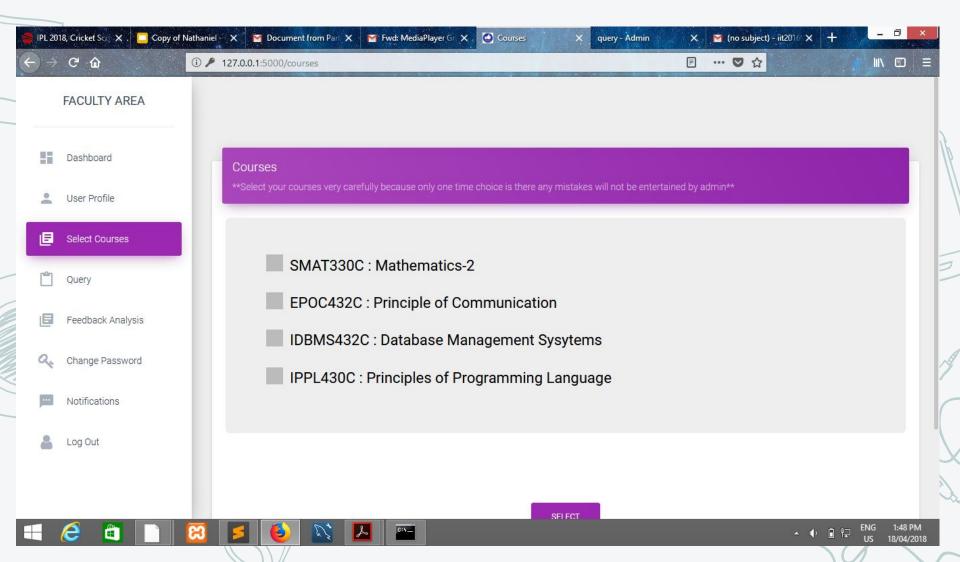






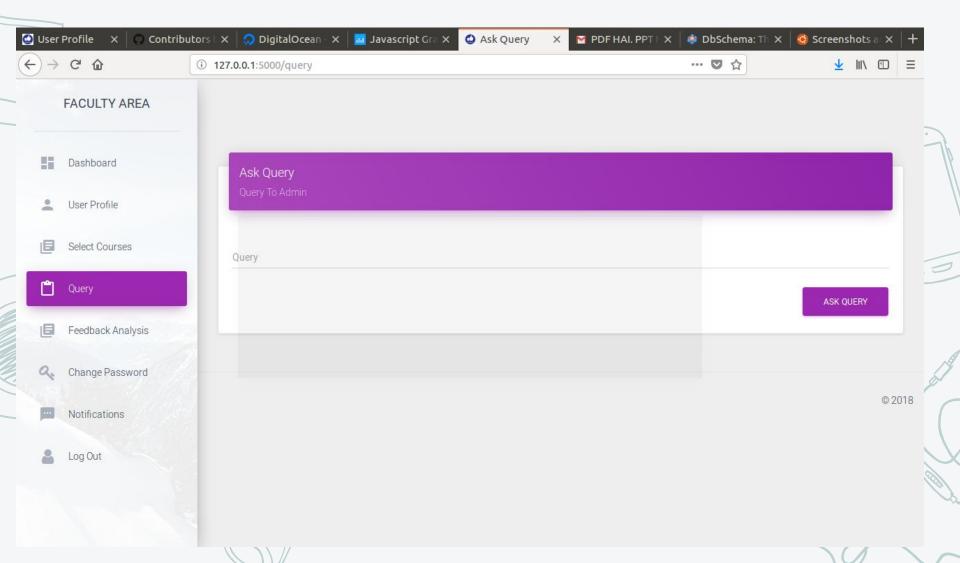






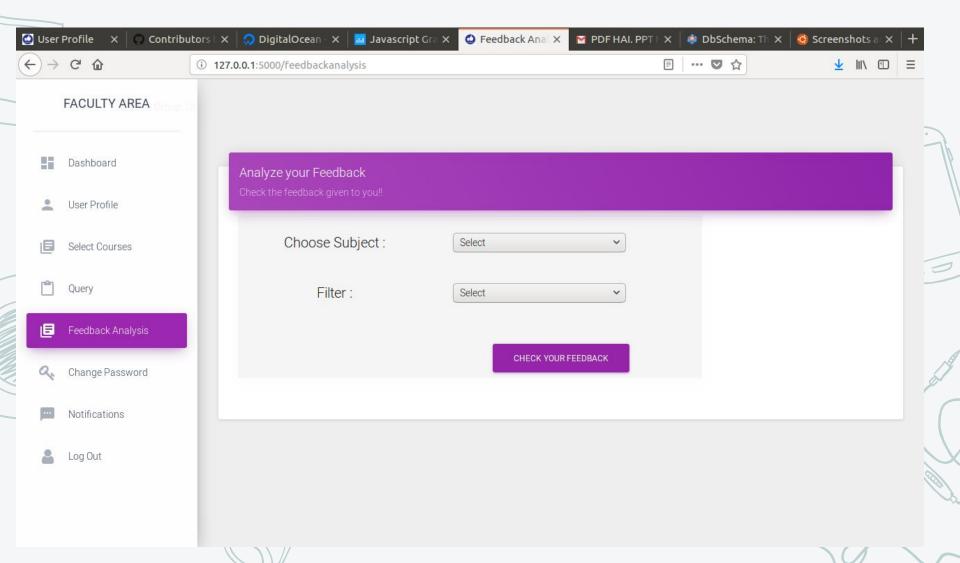






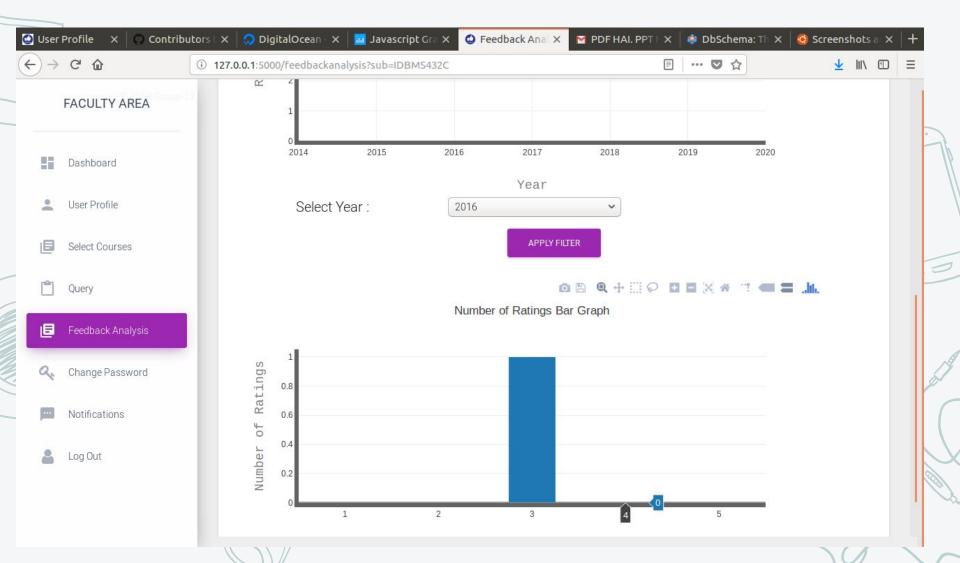


2 3 4 5 6 7 8 9 0

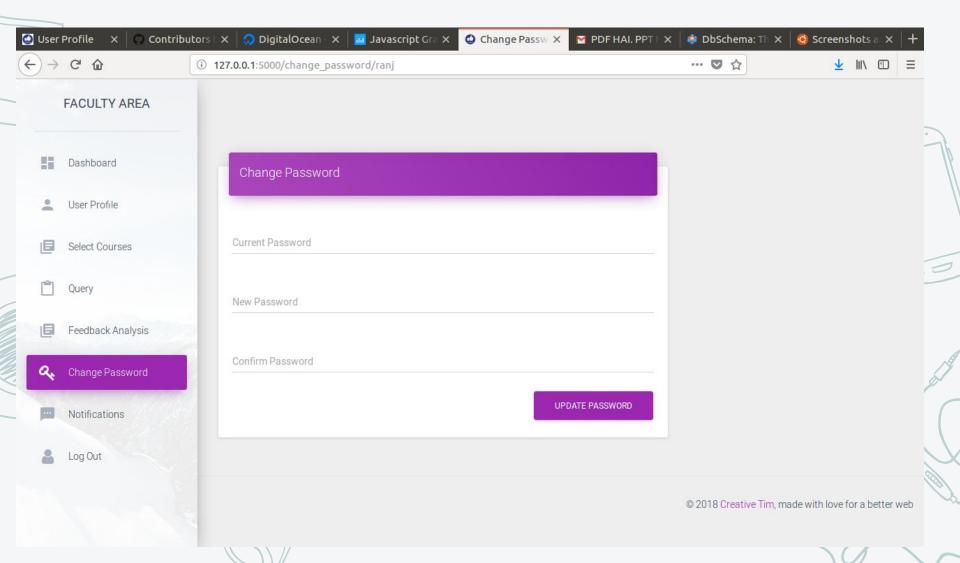






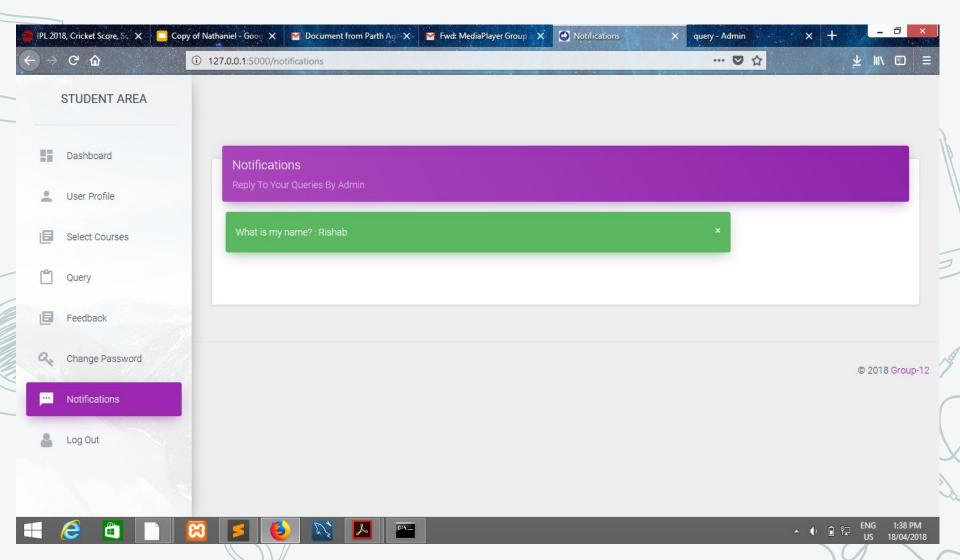






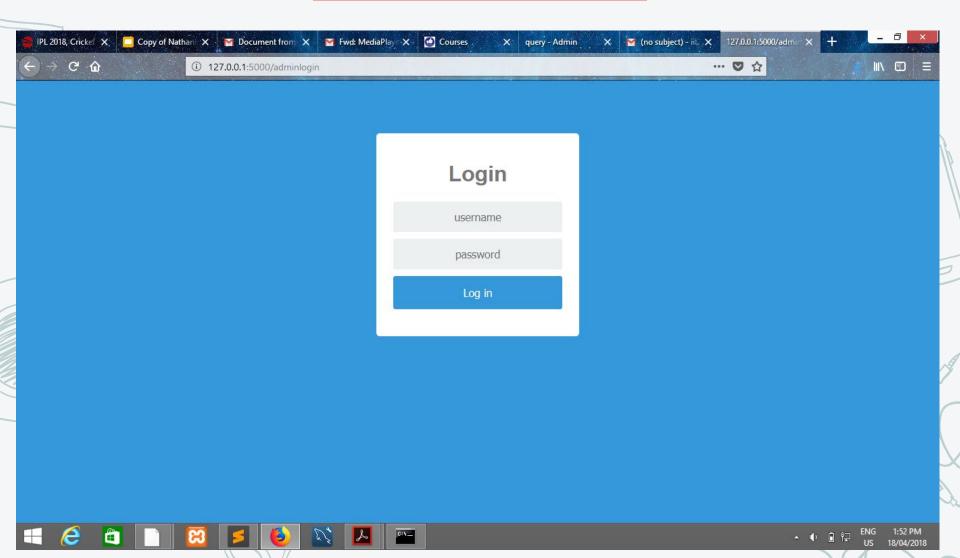






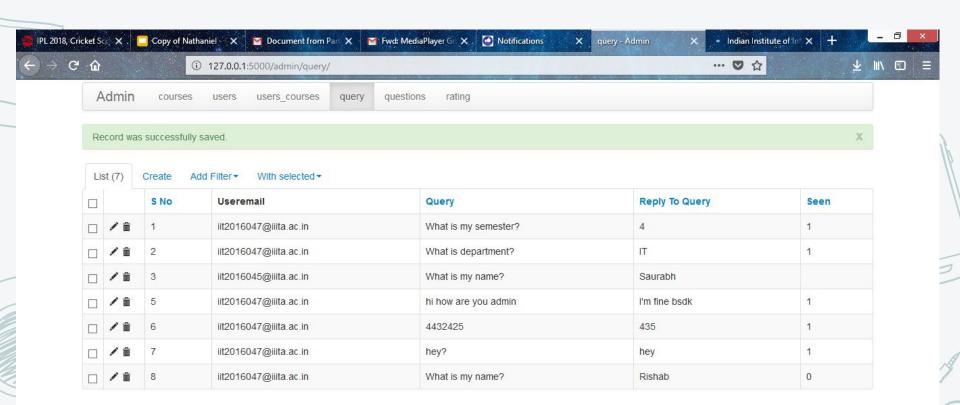




















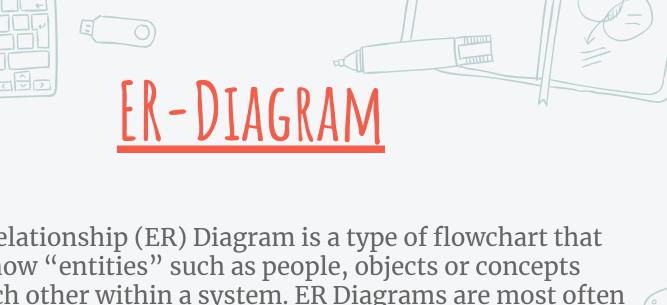










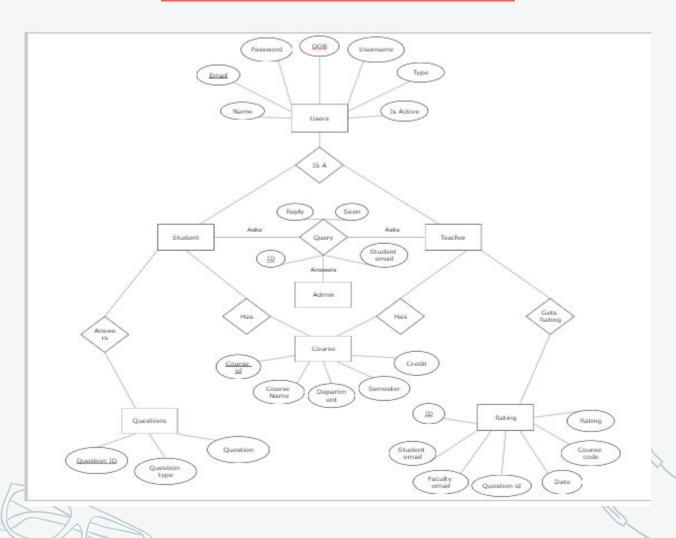


An Entity Relationship (ER) Diagram is a type of flowchart that illustrates how "entities" such as people, objects or concepts relate to each other within a system. ER Diagrams are most often used to design or debug relational databases in the fields of software engineering, business information systems, education and research. Also known as ERDs or ER Models, they use a defined set of symbols such as rectangles, diamonds, ovals and connecting lines to depict the interconnectedness of entities, relationships and their attributes. They mirror grammatical structure, with entities as nouns and relationships as verbs.

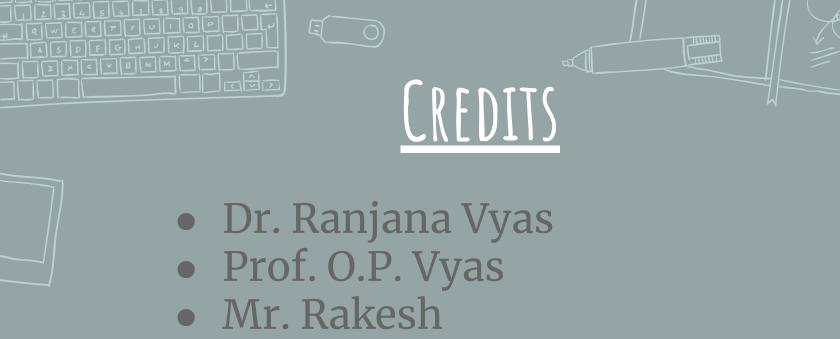




PROJECT ER-DIAGRAM







• Ms. Anu













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- RISHAB AGARWAL (IIT2016047)





