Final Project
Massive Open Online Courses (MOOC)

You are required to design and implent a MOOC website similar to Coursera. MOOC is simply described as a website where a user can create a course with multiple lectures; and other users can view this course and its lectures.

Required Scenarios:
- As a user, I can register with these attributes: name, email, password, date of birth, gender, profile picture. (7 points)
- As a user, I can login using email and password. (7 points)
- As a user, I can create a course with these attributes: title (7 points)
- As a user, I can create a lecture that belongs to a course. Lecture will have these attributes: content and attachment (uploaded file). (7 points)
- As a user, I can comment on a lecture. (7 points)
- As a user, I can like a lecture. (7 points)
- As an admin, I can CRUD user, course and lecture models. (7 points)
- Write <u>at least one</u> test case for model and one for controller other than the default generated tests. (7 points)
- Following ruby/rails naming conventions and code readability (4 points)

Extra Scenarios (optional):
- As a user, I can act as an instructor or a regular user. User can create a course or lecture, only if he acts as an instructor. (6 points)
- As a user, I can flag a lecture as spam. (6 points)
- As a user, I can edit and view the content of the lecture as rich text. (4 points)
- Enhanced designed (4 points)

Gems to help:
- devise   - carrierwave
- acts_as_votable   - activeadmin
- cancan   - ckeditor_rails

Technologies used:
Ruby on Rails is the only minimal requirement

Notes:
- This project will be done in INDIVIDUALS. Detected copies will be graded with ZERO.
- Code zip or a link to git repo should be sent to yasmine.gaber@gmail.com **maximum by May 5rd, 2016**.
  Make sure your email has "[ITI Rails Course]" followed by your fullname in the email subject.
  Projects or any code changes sent after the sumission date will not be graded.
- Project discussion will be held on any weekend of your choice after the sumission date.