Title: JokeShare
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Demo Link: railsdecal.com
Idea: An application where students can create and post new CS jokes and other users can comment on the jokes, upvote comments, and like jokes.
Models and Description:
User
- has name, major, email, password fields
- User has many Jokes

Joke
- has content, jokeclass, likes, user_id, course_id fields
- Joke belongs to a User
- Joke belongs to a Course

Course
- has a subject, image fields
- Course has many Jokes

Gems used:
Commontator
Devise
acts_as_votable
simple_form

Features:
- Users can log in/log out
- Users can sign up
- Users can create new jokes
- Users can comment on jokes
- Users can upvote jokes
- Users can upvote/downvote comments
- Comments will display in order of their upvote count
- Users can create new Courses

Division of Labor:
- Parul: Styled the app, added comments, comment upvote, joke upvote functionality
- Yash: Added Course model, added Course controller, added validations, set up Joke-Course relationship
- Both: Made Joke/User models, added Devise gem, added create new joke functionality