

**Project FeedBack**  
**Project Name: TaDa**  
**Team Number: 80**

**Feedback:** input area error message not looks good

**Solution:** use Ajax to show input area error message instead of using Django form field error message.

**Result:** if one input is not valid, the input area border becomes red and shows the message.

**Feedback:** user can post a review or a comment with only spaces

**Solution:** use jQuery function \$.trim() to remove whitespaces from a string. If content.trim() is empty, it means the content contains only whitespaces, and should be removed.

**Result:** User cannot post review to comment by only typing spaces

**Feedback:** every movie shows 'liked by 1024 users'

**Solution:** we forgot to change the hardcode message into real number, count the 'like\_list' of each movie and show the count number instead of the hardcode number

**Result:** every movie shows the correct like number

**Feedback:** Any time a user log in, it should stays in the current page, not go back to the home page

**Solution:** user request.get\_full\_path in the templates to get the current url, and then get the url in log in view, after successfully logging in, it redirects to the url. We also changed the register redirect url.

**Result:** login/register stays in the same page

**Feedback:** the link does not go the the same person in the search user page

**Solution:** url is wrong, change the url

**Result:** it redirects to the correct user

**Feedback:** the review orders by added time, it is better to order them by rate or score

**Solution:** add a score field in the Review model, and calculate the score of ever review by the number of comment, useful/useless, sorting the reviews by score from high to low

**Result:** reviews are sorted by score

**Feedback:** there are only 10 movies in the movie recommendation page, it is better to show more movies

**Solution:** show 15 movies in the movie recommendation page

**Result:** it show more movies