- Duplicate yesterday's project, and continue here
- Add various types of field validation to the Movie class
 - The validation should be similar, even better, than in database table. For example, if the column title in database is VARCHAR(120) and NOT NULL, you should use @Size(min = 2, max = 120) and @NotNull on the field in the class
 - * Minimum length of 2 does not exist in the database column title, but that does not mean you should not add it to the Movie class title field this ensures no faulty data gets to the database
 - Add validation of your liking to the director field, but you need to incorporate @Pattern regular expression validation, too
 - * Ensure that the user can only send a director if it starts with an uppercase letter, and does not contain any numbers
 - What about validating the fields that contain a list of objects? Is it possible? Try it out! Use validation annotations that make sense to you

• End result:

- Test out the POST and PUT controllers, to see whether or not the validation actives. Do not worry if the validation message is a bit ugly, this will get fixed in the upcoming exercise
 - * Also, don't forget to remove the if statements from these controllers, if the annotations already validate the same thing