Grover Web Automation Challenge

The idea of this challenge is to create a small UI test automation suite, for a popular website www.IMDb.com

The tests should confirm:

1. The Top 250 (http://www.imdb.com/chart/top) page returns **at least 1 movie**,in the list.
2. The previous should be true, for each of the **sorting options**
3. Assert returned result accordingly
4. Assert each **sorting options** navigating to the **Western** genre

Tools:
Tool/standard of your choice (preferably Selenium, or equivalent)
Java + JUnit/TestNG + Maven/Gradle

Expectations :
- When designing your tests, please have in mind the test suite may easily grow to 100's of them. Easy addition and debugging should be taken into account.
- Granular commits.
- Clear, maintainable code
- Leverage design patterns

Submitting your answer:

Please create a Git repository and send us the URL with the solution of the challenge.