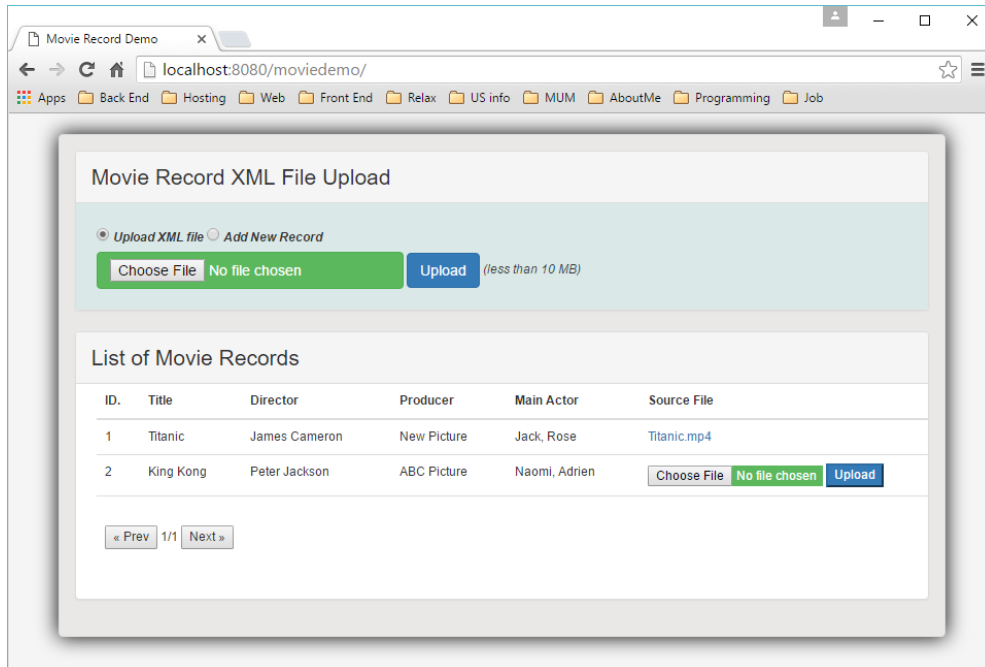


MOVIE RECORD DEMO

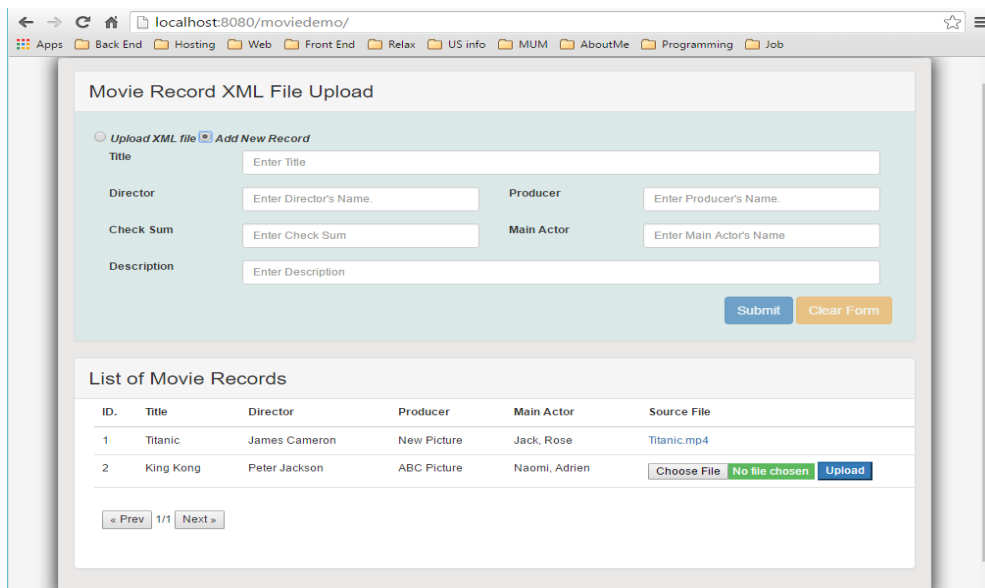
Frontend: AngularJS, Bootstrap, HTML-JSP, CSS, JS

Backend: Java, Spring MVC Rest API, Maven, Tomcat

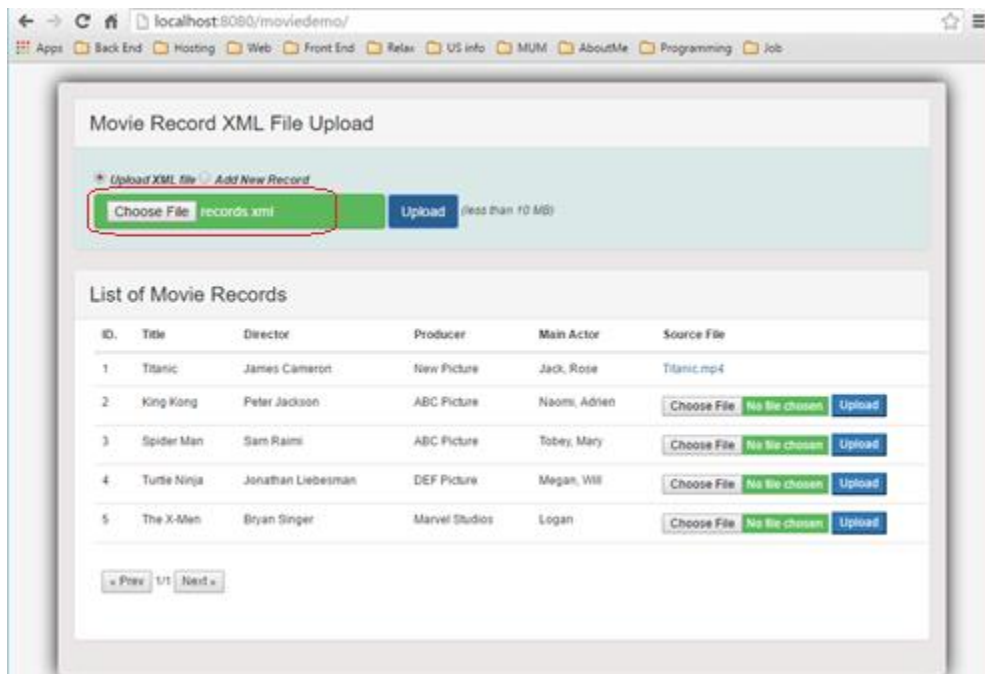
I. User Interface and Feature Screen Shots:



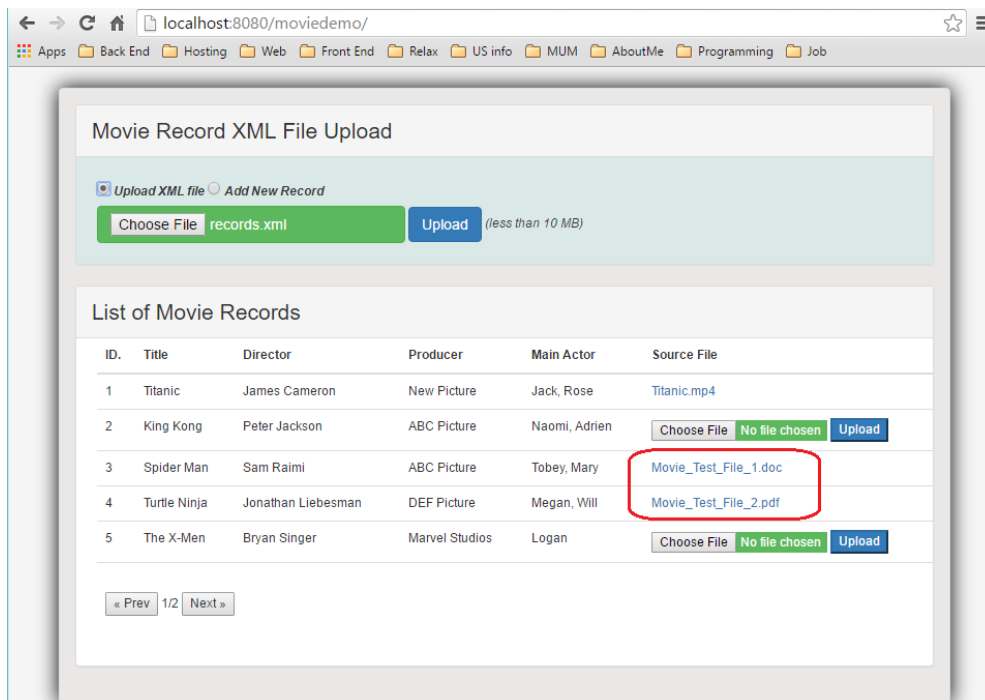
Pic 1. UI for Uploading a New XML File to the system.



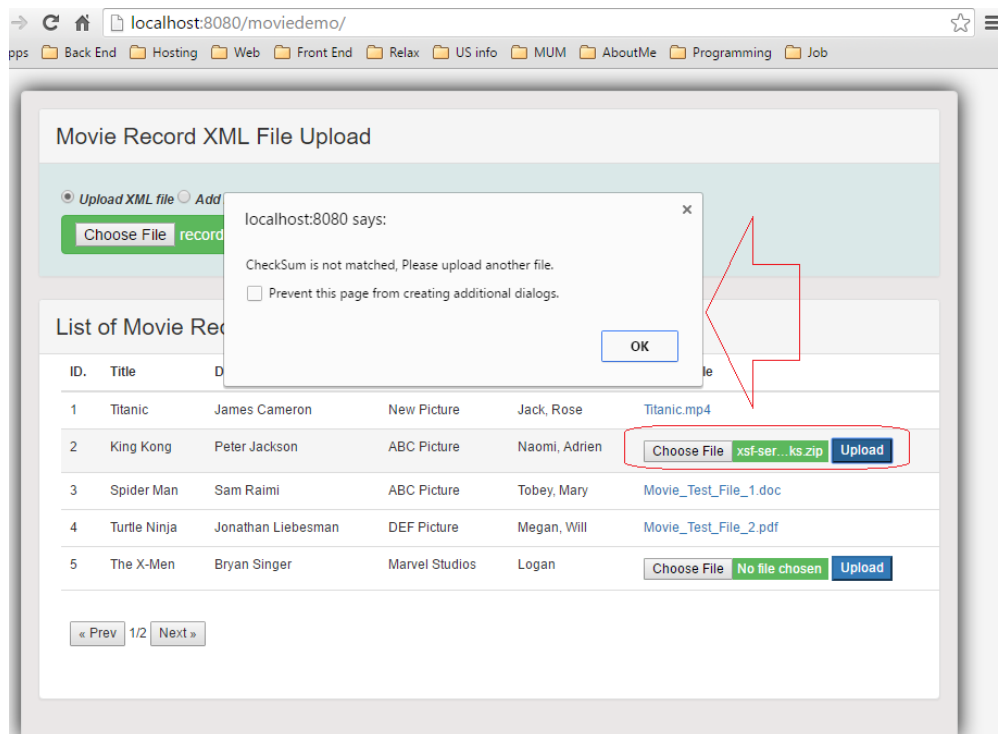
Pic 2. UI for Submitting a New Movie Record.



Pic 3. Upload a New XML File, generate more records display on the table right away.

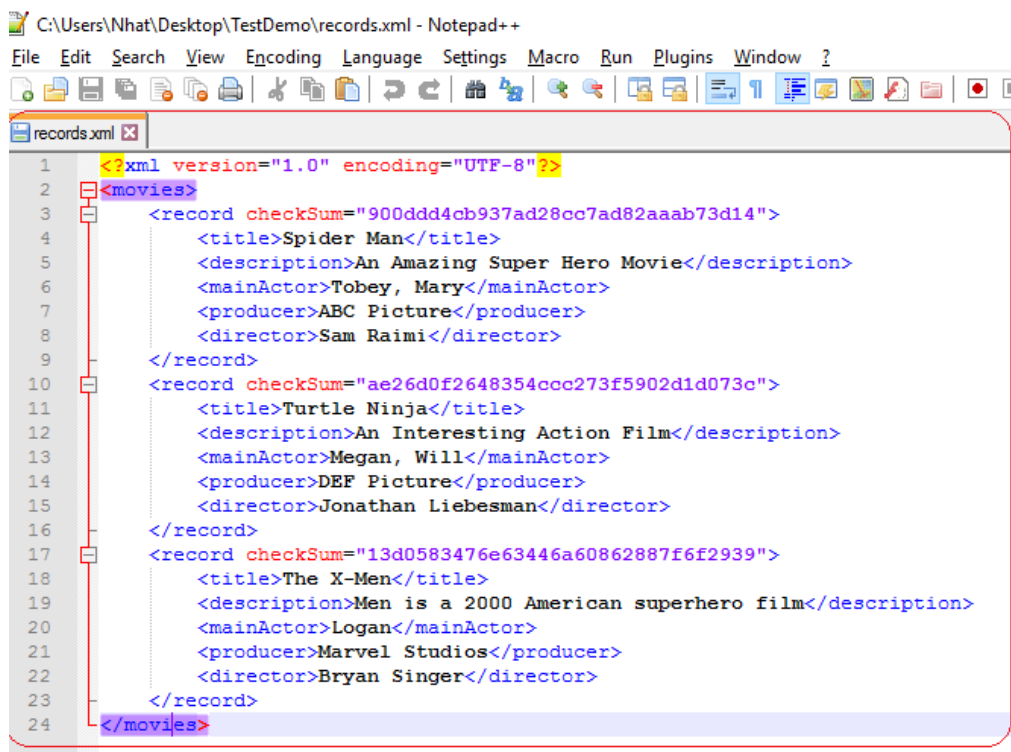


Pic 4. Upload a File To Go with a Record. If the record's checksum and new generated file's checksum are matched, updates the file name to table and disables "upload file to go button".



Pic 5. Upload a File To Go with a Record. If mismatched, shows a message alert and allows user to continue upload another file.

II. User Guide:



Use an XML file “records.xml” as a format file to upload new records to the system (you can use this file as a format template to create your own record files).

I provide 3 files below which are matched (MD5 checksum) files to go with 3 records in the “records.xml” used to upload above (you can use another files as well).

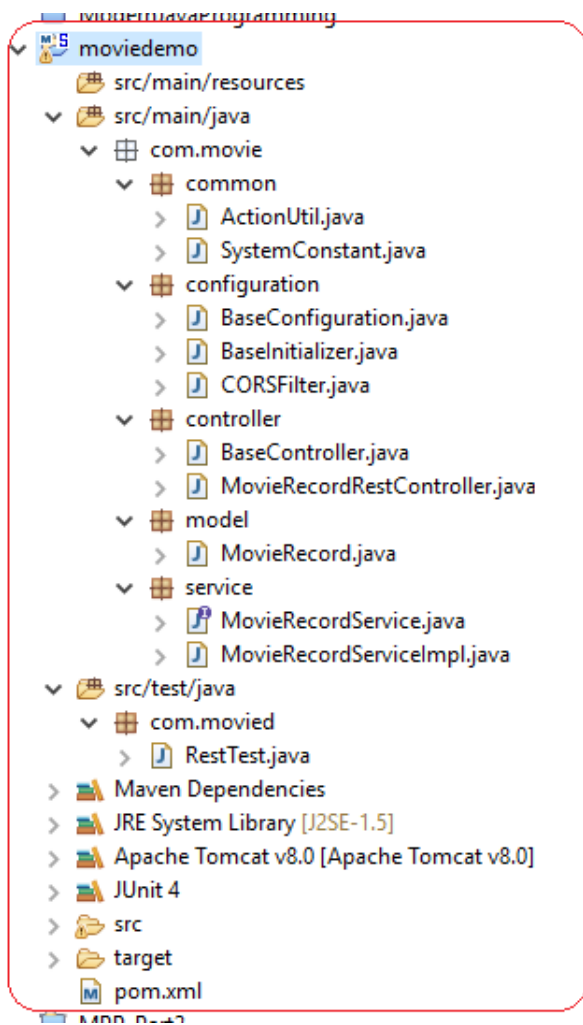
Movie_Test_File_1.doc – MD5 checksum: *900ddd4cb937ad28cc7ad82aaab73d14*

Movie_Test_File_2.pdf – MD5 checksum: *ae26d0f2648354ccc273f5902d1d073c*

Movie_Test_File_3.txt – MD5 checksum: *13d0583476e63446a60862887f6f2939*

III. Source Code:

1. Java back-end source code package:



2. AngularJS front-end source code:

