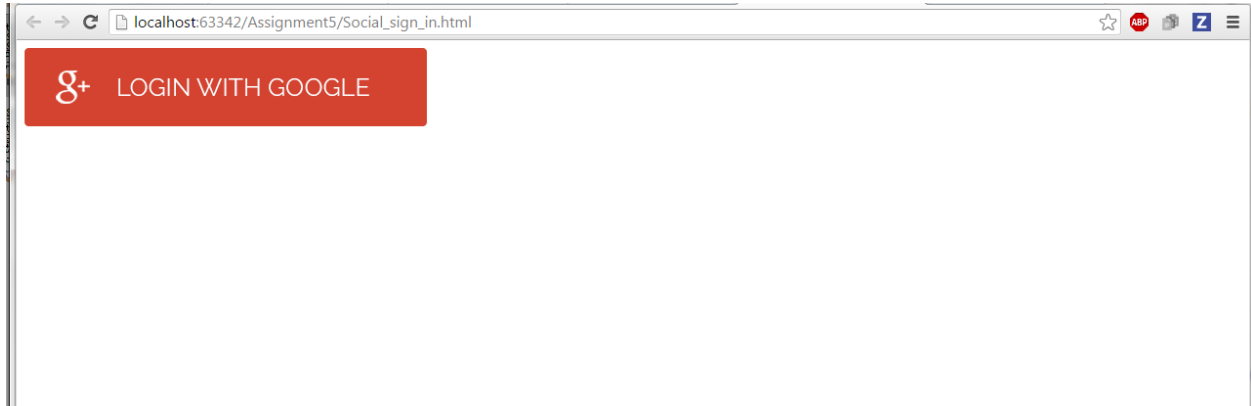


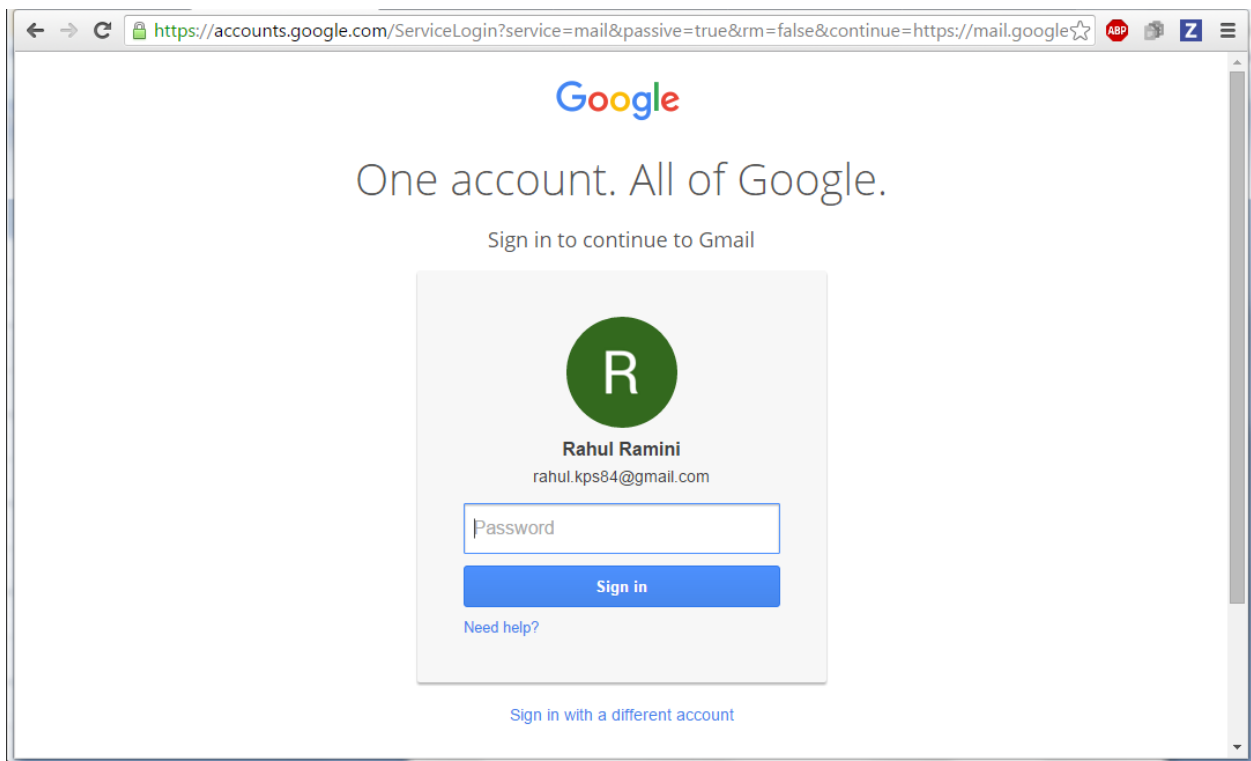
## ASSIGNMENT 5

### MASH APPLICATION

#### Social login page for login using google plus



On clicking the image




Enter your password

← → ↻ <https://accounts.google.com/ServiceLogin?service=mail&passive=true&rm=false&continue=https://mail.google> ☆ ABP Z ☰

Google

One account. All of Google.

Sign in to continue to Gmail



**Rahul Ramini**  
rahul.kps84@gmail.com

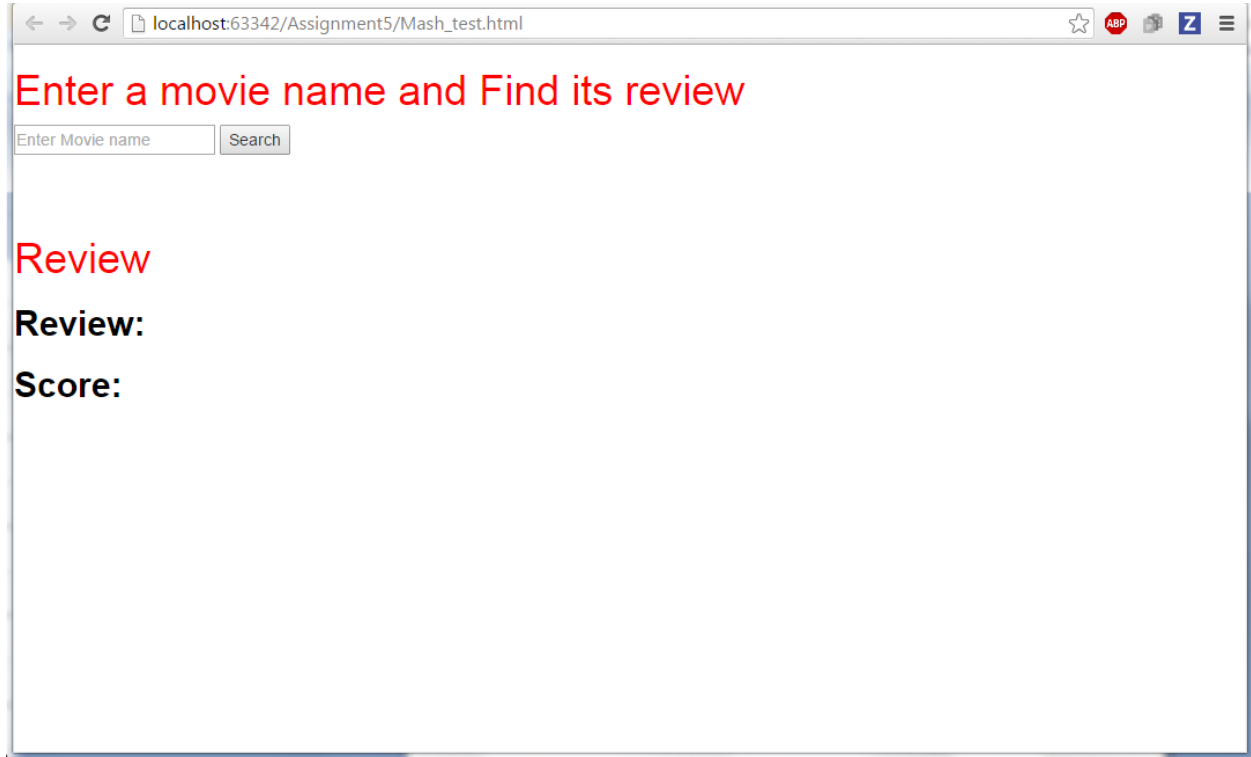
Sign in

[Need help?](#)

[Sign in with a different account](#)

After successful login the page is redirected to Mash page.

Here the movie name is to be entered



The screenshot shows a web browser window with the address bar displaying "localhost:63342/Assignment5/Mash\_test.html". The page content includes a red heading "Enter a movie name and Find its review", a text input field with the placeholder "Enter Movie name", and a "Search" button. Below the input field, the word "Review" is displayed in red, followed by the labels "Review:" and "Score:" in black.

Enter a movie name and Find its review

Enter Movie name Search

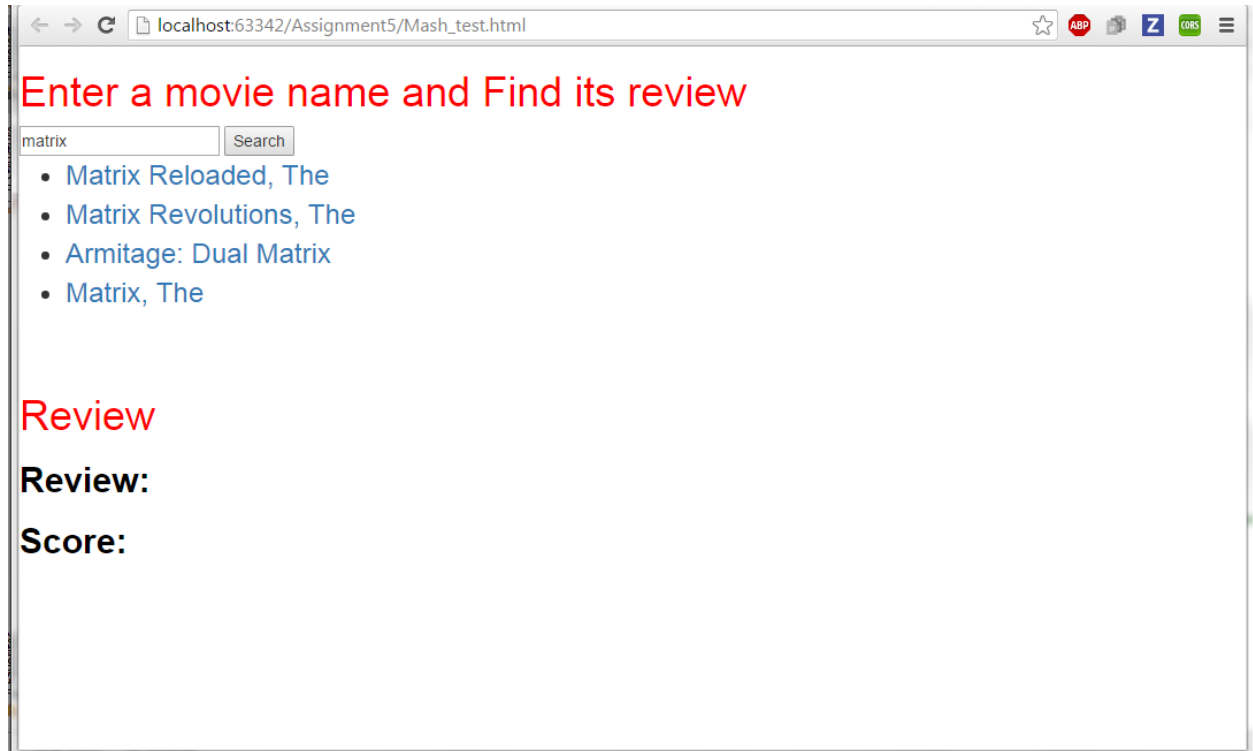
Review

Review:

Score:

This will produce the following results.

List of the movies are listed



The screenshot shows a web browser window with the address bar displaying 'localhost:63342/Assignment5/Mash\_test.html'. The page content includes a red heading 'Enter a movie name and Find its review', a search input field containing 'matrix', and a 'Search' button. Below the search results, there is a list of four movie titles: 'Matrix Reloaded, The', 'Matrix Revolutions, The', 'Armitage: Dual Matrix', and 'Matrix, The'. Further down, the word 'Review' is displayed in red, followed by the labels 'Review:' and 'Score:' in black.

Enter a movie name and Find its review

matrix Search

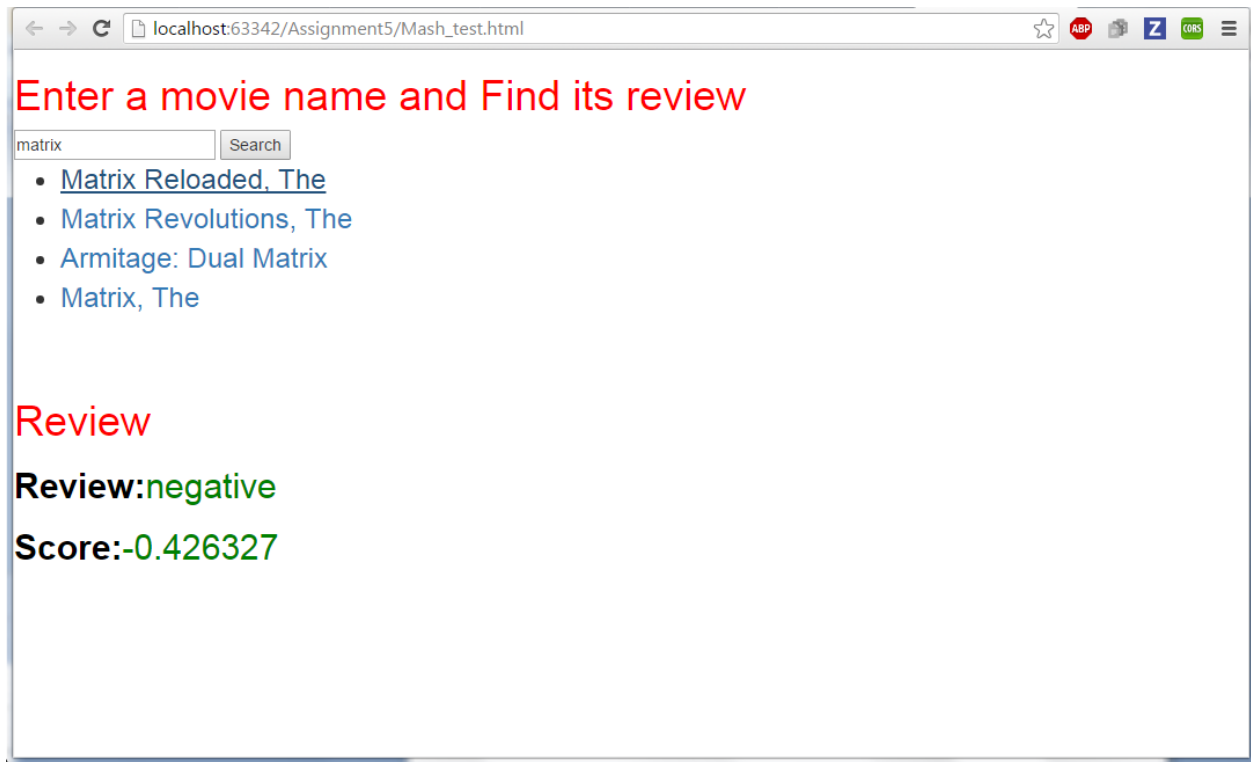
- Matrix Reloaded, The
- Matrix Revolutions, The
- Armitage: Dual Matrix
- Matrix, The

Review

Review:

Score:

On clicking the movie name- a score and the review is generated



localhost:63342/Assignment5/Mash\_test.html

## Enter a movie name and Find its review

matrix Search

- [Matrix Reloaded, The](#)
- [Matrix Revolutions, The](#)
- [Armitage: Dual Matrix](#)
- [Matrix, The](#)

**Review**

**Review:negative**

**Score:-0.426327**

## Java script code

```
<script>
var app = angular.module('myApp', []);
app.controller('View1Ctrl', function($scope, $http) {
    $scope.movieList = new Array();

    $scope.searchmovie=function(search) {
        $http.get("http://bechdeltest.com/api/v1/getMoviesByTitle?title=" + search)
            .then(function (response) {

                <!-- $scope.movieList=response.data[0].title; -->

                for(var i=0; i<response.data.length; i++){
                    $scope.movieList[i] = {"name":response.data[i].title};
                }

            });
    }

    $scope.getReviews = function (movieSelected) {
        var callback = $http.get("http://gateway-a.watsonplatform.net/calls/text/TextGetTextSentiment" +
            "?apikey=99a61f1bcbf251cia543deae80d71f875633b9d2" +
            "&outputMode=json&text=" + movieSelected.id);
        callback.success(function (data) {
            $scope.ReviewWithSentiment = {
                "sentiment": data.docSentiment.type,
                "score": data.docSentiment.score
            };
        });
    }
}
```

## Html code

```
<!DOCTYPE html>
<html lang="en" ng-app="myApp" class="no-js lt-ie9 lt-ie8 lt-ie7">
<head>
  <meta charset="UTF-8">
  <title>mash test</title>
  <script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.4.4/angular.min.js"></script>
  <link rel="stylesheet" href="css/bootstrap.min.css">
  <link rel="stylesheet" href="css/animate.min.css">
</head>
<body ng-controller="View1Ctrl">
  <h1 style="color: red">Enter a movie name and Find its review</h1>
  <input type="text" ng-model="searchtext" id="search" placeholder="Enter Movie name">
  <button ng-click="searchmovie(searchtext)">Search</button>

  <ul style="font-size: x-large">
    <!-- {{movieList}} -->

    <li ng-repeat="movies in movieList">
      <a href="#" ng-click="getReviews(movies)">{{ movies.name }}</a>
    </li>
  </ul>
  <br>
  <br>
  <div >
    <p ng-model="ReviewWithSentiment">
      <h1 style="color: red">Review</h1>
      <h2 style="align-content: center ; color: green"><b style="color: black">Review:</b>{{ ReviewWithSentiment.sentiment }}</h2>
      <h2 style="align-content: center ; color: green"><b style="color: black">Score:</b>{{ ReviewWithSentiment.score }}</h2>
    </p>
  </div>

</body>
```