

Kyle Klausen

CSD-430

Module- 2

01/18/26

Style.css

```
body {  
    font-family: Arial, sans-serif;  
    background-color: #f4f4f9;  
    color: #333;  
    margin: 20px;  
}
```

```
h1, h2 {  
    color: #2c3e50;  
}
```

```
table {  
    border-collapse: collapse;  
    width: 80%;  
    margin-top: 20px;  
}
```

```
th, td {  
    border: 1px solid #2c3e50;  
    padding: 8px;  
    text-align: left;
```

```
}
```

```
th {
```

```
    background-color: #34495e;
```

```
    color: white;
```

```
}
```

```
tr:nth-child(even) {
```

```
    background-color: #ecf0f1;
```

```
}
```

Index.jsps

```
<%@ page language="java" contentType="text/html; charset=UTF-8" pageEncoding="UTF-8"%>
```

```
<%
```

```
    // Java Scriptlet section
```

```
    // Creating an array of movies to display
```

```
    String[][] movies = {
```

```
        {"The Matrix", "1999", "Sci-Fi"},
```

```
        {"Inception", "2010", "Thriller"},
```

```
        {"The Lord of the Rings: The Fellowship of the Ring", "2001", "Fantasy"},
```

```
        {"Interstellar", "2014", "Sci-Fi"},
```

```
        {"The Dark Knight", "2008", "Action"}
```

```
    };
```

```
%>
```

```
<!DOCTYPE html>
```

```
<html>

<head>

  <title>My Favorite Movies</title>

  <link rel="stylesheet" type="text/css" href="style.css">

</head>

<body>

  <h1>My Favorite Movies</h1>

  <p>This page displays a list of movies I have enjoyed watching. The table below
  categorizes each movie by title, release year, and genre.</p>


  <table>

    <tr>

      <th>Title</th>

      <th>Year</th>

      <th>Genre</th>

    </tr>

    <% // Loop through the array and display the data in table rows
      for(int i = 0; i < movies.length; i++) {
    %>

    <tr>

      <td><%= movies[i][0] %></td>

      <td><%= movies[i][1] %></td>

      <td><%= movies[i][2] %></td>

    </tr>

    <% } %>

  </table>
```

</body>

</html>

Screenshots:

```
# style.css
1 body {
2   font-family: Arial, sans-serif;
3   background-color: #4f4f9;
4   color: #333;
5   margin: 20px;
6 }
7
8 h1,
9
10 }
11
12 table {
13   border-collapse: collapse;
14   width: 80%;
15   margin-top: 20px;
16 }
17
18 th, td {
19   border: 1px solid #2c3e50;
20   padding: 8px;
21   text-align: left;
22 }
23
24 th {
25   background-color: #34495e;
26   color: white;
27 }
28
29 tr:nth-child(even) {
30   background-color: #ecf0f1;
31 }
32
```

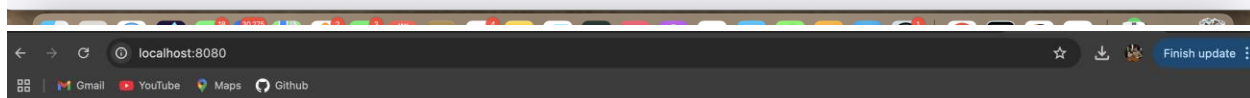
```
index.jsp
1 <%@ page language="java" contentType="text/html; charset=UTF-8" pageEncoding="UTF-8"%>
2
3 // Java Scriptlet section
4 // Creating an array of movies to display
5 String[][] movies = {
6   {"The Matrix", "1999", "Sci-Fi"},
7   {"Inception", "2010", "Thriller"},
8   {"The Lord of the Rings: The Fellowship of the Ring", "2001", "Fantasy"},
9   {"Interstellar", "2014", "Sci-Fi"},
10  {"The Dark Knight", "2008", "Action"}
11 };
12
13
14 <!DOCTYPE html>
15 <html>
16 <head>
17   <title>My Favorite Movies</title>
18   <link rel="stylesheet" type="text/css" href="style.css">
19 </head>
20 <body>
21   <h1>My Favorite Movies</h1>
22   <p>This page displays a list of movies I have enjoyed watching. The table below categorizes each movie by title, release
23
24   <table>
25     <tr>
26       <th>Title</th>
27       <th>Year</th>
28       <th>Genre</th>
29     </tr>
30     <% // Loop through the array and display the data in table rows
31     for(int i = 0; i < movies.length; i++) {
32
33     <tr>
34       <td>=<%= movies[i][0] %></td>
35       <td>=<%= movies[i][1] %></td>
36       <td>=<%= movies[i][2] %></td>
37     </tr>
38     <% } %>
39   </table>
```



My Favorite Movies

This page displays a list of movies I have enjoyed watching. The table below categorizes each movie by title, release year, and genre.

Title	Year	Genre
The Matrix	1999	Sci-Fi
Inception	2010	Thriller
The Lord of the Rings: The Fellowship of the Ring	2001	Fantasy
Interstellar	2014	Sci-Fi
The Dark Knight	2008	Action



Apache Tomcat/10.1.50



If you're seeing this, you've successfully installed Tomcat. Congratulations!



Recommended Reading:
[Security Considerations How-To](#)
[Manager Application How-To](#)
[Clustering/Session Replication How-To](#)

Server Status

Manager App

Host Manager

Developer Quick Start

[Tomcat Setup](#)
[First Web Application](#)

[Realms & AAA](#)
[JDBC DataSources](#)

[Examples](#)

[Servlet Specifications](#)
[Tomcat Versions](#)

Managing Tomcat

For security, access to the `manager.webapp` is restricted. Users are defined in:

`$CATALINA_HOME/conf/tomcat-users.xml`

In Tomcat 10.1 access to the manager application is split between different users.
[Read more...](#)

[Release Notes](#)
[Changelog](#)
[Migration Guide](#)

Documentation

[Tomcat 10.1 Documentation](#)
[Tomcat 10.1 Configuration](#)
[Tomcat Wiki](#)

Find additional important configuration information in:

`$CATALINA_HOME/RUNNING.txt`

Developers may be interested in:

[Tomcat 10.1 Bug Database](#)
[Tomcat 10.1 JavaDocs](#)

Getting Help

FAQ and Mailing Lists

The following mailing lists are available:

[tomcat-announce](#)
Important announcements, releases, security vulnerability notifications. (Low volume).
[tomcat-users](#)
User support and discussion
[taglibs-user](#)
User support and discussion for [Apache Taglibs](#)
[tomcat-dev](#)
Development mailing list, including commit messages

