Movie Recommendation Website

Introduction:

In this project, I've developed a simple movie recommendation website using HTML. HTML, which stands for HyperText Markup Language, is the standard markup language used for creating web pages. It provides the structure and content of a web page through a series of elements or tags.

Here's an overview of the HTML tags used in this project:

1. <!DOCTYPE html>: Defines the document type and version of HTML being used.
2. <html>: Represents the root of an HTML document.
3. <head>: Contains meta-information about the HTML document, such as the title, character set, and stylesheets.
4. <meta charset="UTF-8">: Specifies the character encoding for the document (UTF-8 in this case).
5. <meta name="viewport" content="width=device-width, initial-scale=1.0">: Sets the viewport width and initial zoom level for responsive web design.
6. <title>: Sets the title of the HTML document, displayed in the browser's title bar or tab.
7. <link rel="stylesheet" href="styles.css">: Links an external stylesheet (styles.css) to the HTML document for styling.
8. <body>: Contains the content of the HTML document, including text, images, links, and other elements.
9. <header>: Represents a container for introductory content or navigation links at the top of the page.
10. <section>: Represents a thematic grouping of content, such as chapters, headers, footers, or any other content grouping.
11. <div>: Defines a division or section within an HTML document.
12. <h1>, <h2>, <h3>: Heading elements used to define headings of various levels.
13. <p>: Represents a paragraph of text.
14. <img>: Embeds an image into the HTML document.

Code

</head><!DOCTYPE html>

<html lang="en">
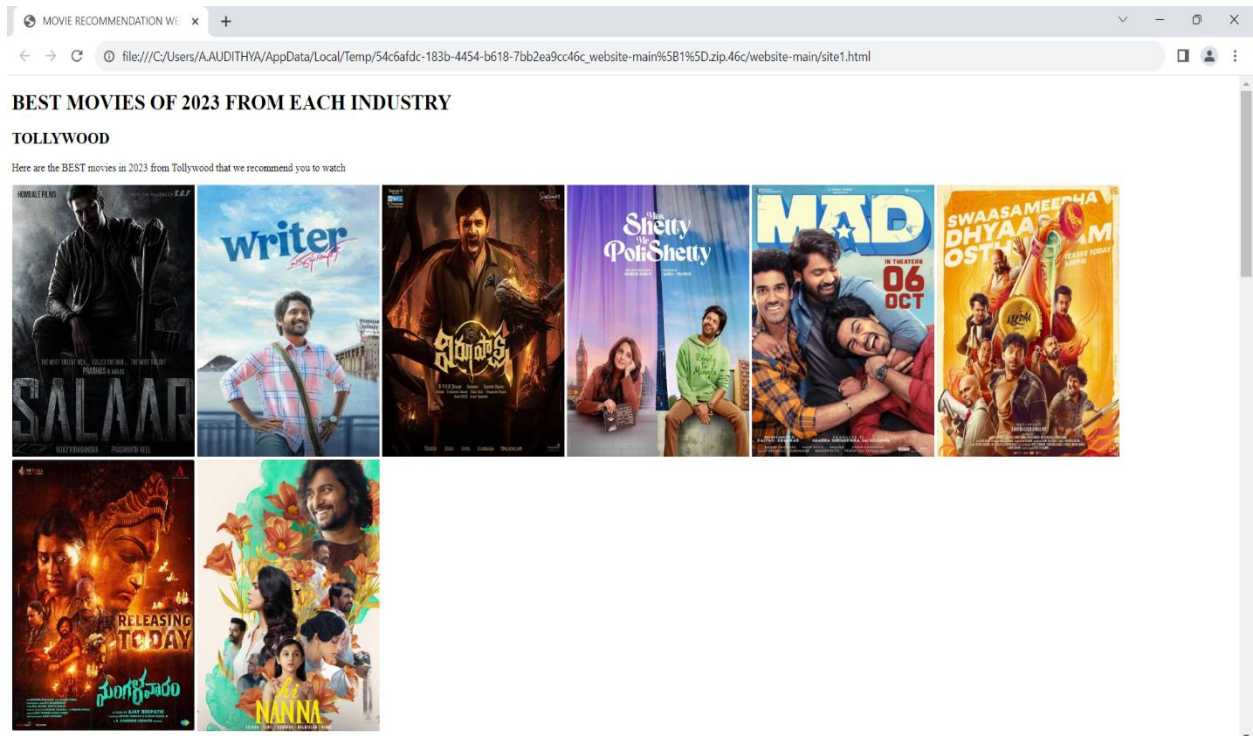
<head>

  <meta charset="UTF-8">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>MOVIE RECOMMENDATION WEBSITE</title>

  <link rel="stylesheet" href="styles.css">

OUTPUT:

Conclusion:

In this project, I've created a simple movie recommendation website website using HTML. The website includes best movie from each industry.

HTML, with its various tags and elements, allows for the creation of structured and visually appealing web pages. By combining HTML with CSS and potentially JavaScript, one can create dynamic and interactive websites to suit various needs.

Reference:

- MDN Web Docs: HTML Documentation
  https://developer.mozilla.org/en-US/docs/Web/HTML

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