

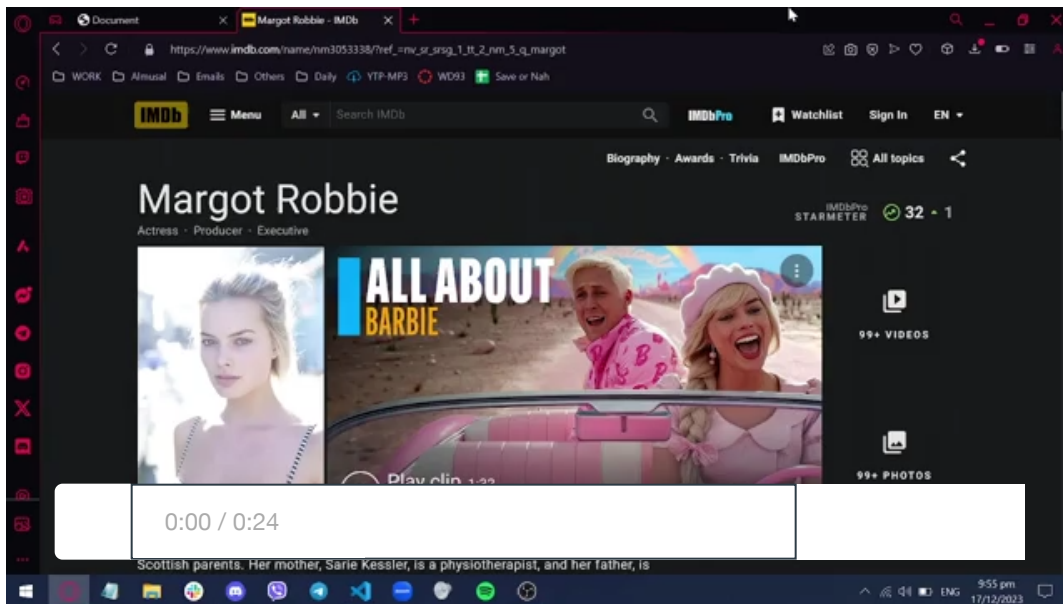
# ACT #51 Award Viewer

New Attempt

**Due** No Due Date    **Points** 50    **Submitting** a file upload    **File Types** zip and rar

**SOFT DEADLINE: 12/18/2023 3:15 PM**

**HARD DEADLINE: 12/18/2023 3:20 PM**



## Instruction

Create a way to lookup actor/actress rewards via the IMDB API.

## Tools

JavaScript, jQuery, CSS, HTML, Visual Studio Code

## Description

- Open Visual Studio Code.
- Create a new .html page. Name it **award.html**
- Title the page **Actor/Actress Awards**.
- Connect your .html file to the **IMDB API** (<https://rapidapi.com/apidojo/api/imdb8/>).
- Setup your .html to have the following (from top to bottom).

- An `<h1>` heading with text **Lookup Awards**.
- A `<form>` with the `<label>` Enter IMDB ID and a blank text `<input>` field.
- A submit button.
- When the form is submitted, display below the Awards List heading the list of awards the actor with the submitted IMDB ID has received.
  - Display in a `<ul>` list.
  - Display each award in the format *name of award, name of the event the award was received (year the award was received)*
    - For example, *Logie, Logie Awards (2009)*
  - The program should work with any actor ID.
  - You do **not** need to setup any data structures. All data would come from the API.
- Compress your assets. Name the file **ACT50.zip**