Meme Generator

Student Guide

Completion

- There is a Top Text input.
- There is a Bottom Text input.
- There is an Image URL input.
- The form can be submitted successfully.
- When the form is submitted, the image is appended to the page.
- When the image is appended to the page, it has the text at the top and bottom of the image.
- The user is able to remove a single image by clicking on it or there should be some interface that shows a user how to delete an individual image (not all of them).
- The user is able to append multiple images in the page.

Process & Understanding

- A simple HTML form with inputs is built.
- Enough CSS is used to position the text at the top and the bottom of the image.
- There is an understanding of event listeners for a submit event (with preventDefault)
- There is an understanding of event listeners for removing a parent element.

Presentation

- The solution is submitted.
- Variable names accurately represent the values they store.
- Variable names follow the best practices for the programming language used (camelCase in JS vs snake_case in Python, for example).
- Variable names are easy to read and understand.
- Comments are present when necessary.