

Webcode task -1

The submitted files are index.html, script.js, style.css.

The following items are displayed in the web page (using DOM)

- The brand and the name of the product.
- The price of the product.
- The image (when the image in the table is clicked then it will open that particular image in a new tab), and product link (which will open the product link in new tab).
- The description of the product (used with overflow scroll).

Implemented according to the following constraints:

- All HTML elements are created with DOM.
- async/await is used.
- try-catch is used to handle errors.
- fetch() is used to get data from Makeup API.
- All the JavaScript codes are maintained in script.js file.
- **A search filter is used which will highlight the text (product name) when the search button is clicked. And when the search field is cleared then the previously highlighted product name will again be set to its normal form.**

Note: when implemented, the Makeup API is responding very slowly. Kindly wait until it gets loaded.