

GLA2 REST API

API: <https://fakestoreapi.com/products>

Build a web page to show the data from this API.

1. Create code to send request to get the data and show on the page. (20 points)
2. Add sort by price functionality, and user can sort by ascending or sort by descending. Design and create your own UI. (20 points)
3. Add filter functionality so that user can filter by category (men's clothing, jewelry, electronics, women's clothing) in a drop-down menu. (30 points)
4. Create your CSS to style the page. (20 points)

How to submit it: (10 points)

After you are done, push your code to your GitHub and deploy your page to GitHub page. Create an empty word document and paste your GitHub repository link and your GitHub page link into your document (There should be 2 links in your document). Submit this document in D2L.