Lab 3 - Generating a Sitemap of AffyTapple.com

Objective:
To generate a comprehensive sitemap of the Gatorade.com website and identify the main categories, subcategories, and pages of the website.
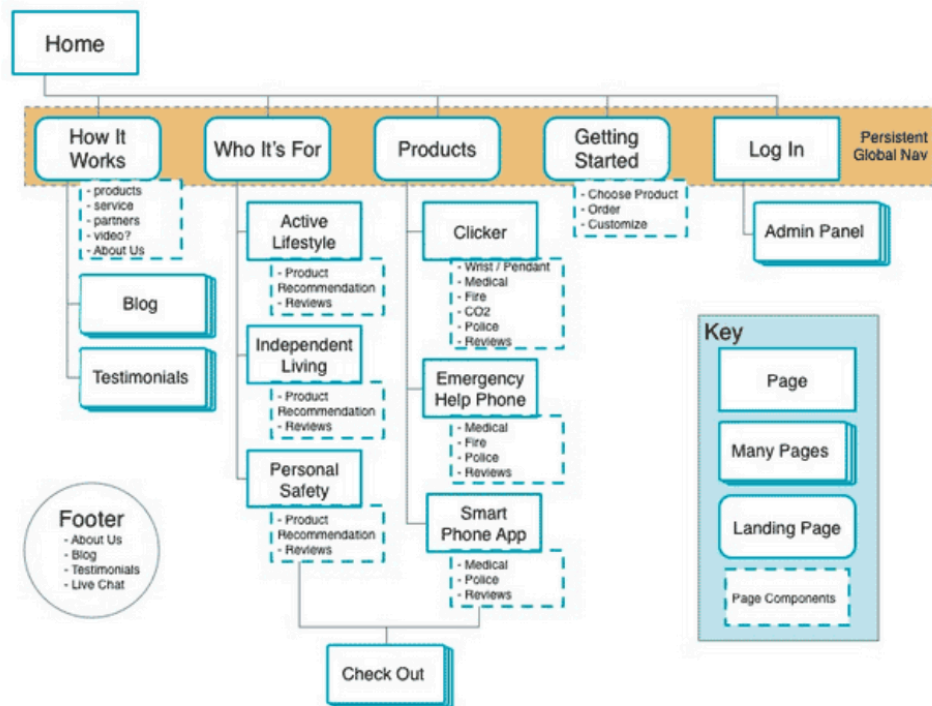
Instructions:
For this lab, you will practice creating a sitemap for the AffyTapple.com website. Your sitemap should clearly show the hierarchy and relationships between the website's main categories, subcategories, and pages.

Step 1: Visit the Gatorade.com website and spend some time familiarizing yourself with the website's structure and content.

Step 2: Use a tool such as draw.io, Figma, or Adobe XD to create a visual representation of the website's content structure. Make sure to include the following within your sitemap.

- The site-maps key/legend that describes each shape represented in your sitemap. Your key/legend should have a minimum of 3 different shapes.
- The persistent global navigation defines the page names and order of pages.
- The page components or sub-pages that stem from your global navigation.
- The static footer content will be persistent on each page.

Listed below is an example of a sitemap you can use to model yours after

Step 3: Finally, write a short reflection on the process of crafting a sitemap. What content was difficult to depict and identify questions you still have related to depicted the content in Gatorade.com

Deliverables:
- A visual representation of the sitemap for the AffyTapple.com website.
- A written explanation of the main categories, subcategories, and pages of the website and how they are organized.

Evaluation Criteria:
- *Completeness:* Does the sitemap accurately reflect the structure and content of the website?
- *Clarity:* Is the sitemap visually organized and easy to understand? Is a key/legend defined and reflected in sitemap?
- *Correctness:* Does the sitemap accurately reflect the hierarchy and relationships between the main categories, subcategories, and pages of the website

Submission:
Submit your sitemap and response to step 3 before the due date and time listed in Sakai. Acceptable submissions include .docx and .pdf extensions.