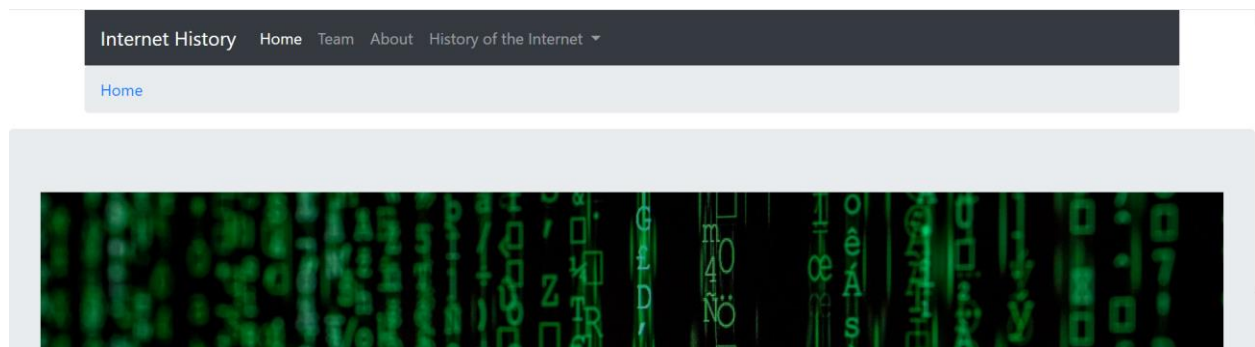<p style="text-align:center"><u>Home Page</u>:</p>
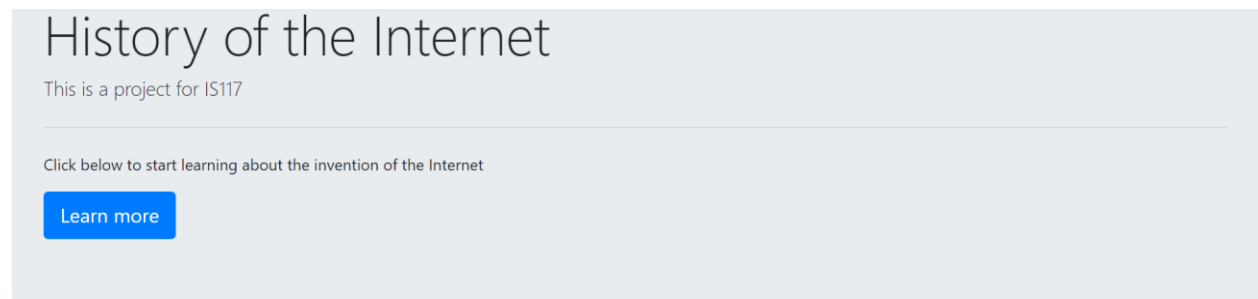
<u>Before</u>:

<u>After</u>:

<u>Description of Updates</u>: Upgraded standard single image to carousel of 3 images. Applied margins to body of page to match the nav bar and removed breadcrumbs.

Before:

After:

Description of Updates: Added Internet definition text and multiple button links to different pages. Also added footer.
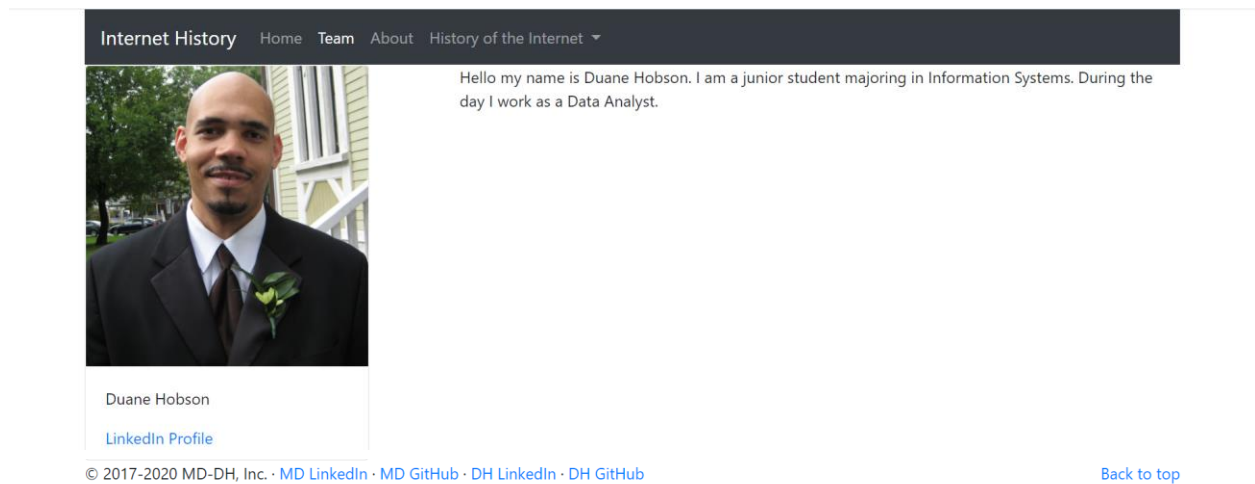
<div align="center">Team Page:</div>
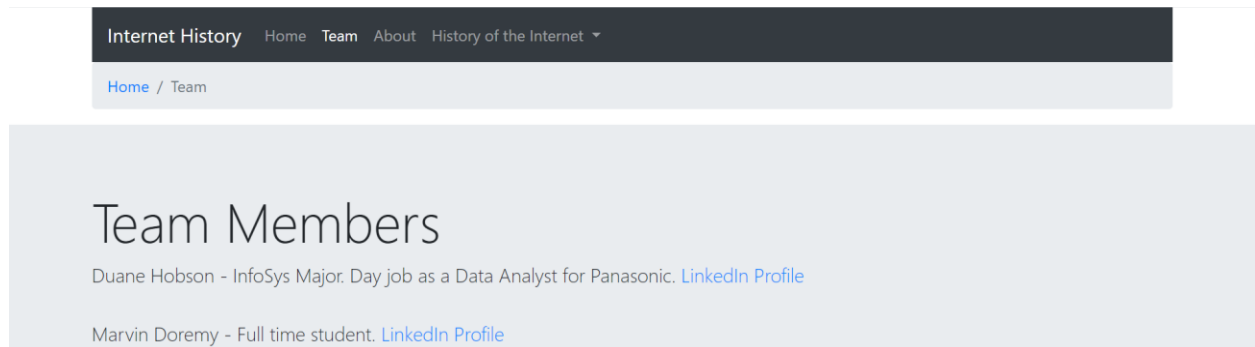
<u>Before</u>:

<u>After</u>:

<u>Description of Updates</u>: Added photos and additional team information. Applied margins to body of page to match the nav bar, removed breadcrumbs, and added footer.

<center>Team Page:</center>

<u>Before:</u>

<u>After:</u>

<u>Description of Updates</u>: Added footer and removed breadcrumbs.

<u>Invention Page</u>

<u>Before:</u>

Invention of the Internet
What is the Internet?
The internet is a series of networks connected by various computers and machines. Over the past few years, these connections have grown exponentially, allowing millions of devices to communicate through wired and wireless transmission
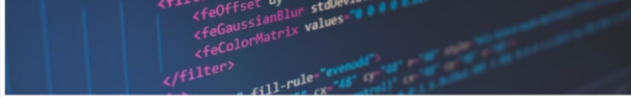
Beginning to the internet
The first general idea of communication via a network of computers dates back to J.C.R. Licklider in the 1950s, a professor of MIT, who believed that through computers, one would communicate information more efficiently than any other medium. The main problem was that most computers were quite large, expensive, and slow leaving many skeptical about the possible idea. However, in the 1950s, the Cold War between the U.S and the U.S.S.R had created a race for technical dominance. Thus, President Eisenhower created ARPPA to develop new spacefaring and computing technology. However, the space program

<u>After:</u>

Internet History   Home   Team   About   History of the Internet ▼

Home / History of the Internet / Invention

Invention of the Internet
Beginning to the internet
The first general idea of communication via a network of computers dates back to J.C.R. Licklider in the 1950s, a professor of MIT, who believed that through computers, one would communicate information more efficiently than any other medium. The main problem was that most computers were quite large, expensive, and slow leaving many skeptical about the possible idea. However, in the 1950s, the Cold War between the U.S and the U.S.S.R had created a race for technical dominance. Thus, President Eisenhower

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<u>Description of Updates</u>: Implemented columns so the image and the text appear adjacent and the column of text is more narrow and easier to read. Also added footer.

Browser Page

Before:

After:

Description of Updates: Implemented columns so the image and the text appear adjacent and the column of text is more narrow and easier to read. Also added footer.

<u>Internet Search Page</u>

<u>Before:</u>

<u>After:</u>

<u>Description of Updates</u>: Implemented columns so the image and the text appear adjacent and the column of text is more narrow and easier to read. Also added footer.

Before:

The Dot Com Bubble

The Age of E-Commerce

In the late 1990s, in a small-town garage in Seattle, a man named Jeff Bezos realized one of the most popular selling items on the internet was books. In 1995 Bezos would launch Amazon to become the most extensive online bookstore. At the same time, another company was about to make its debut, eBay. Pierre Omidyar, eBay's founder, though at the time that an online auction site would be useful to many people. Omidyar believed that an online auction site would more fair then and level than other markets. Within months eBay was gaining hundreds of dollars through fees, and Amazon was quickly gaining more and

After:

Description of Updates: Implemented columns so the image and the text appear adjacent and the column of text is more narrow and easier to read. Also added footer.