Lab 1

CSS FlexBox

In this lab, we'll cover some basic concepts of Flexbox and how to use them to create web pages.

For each task, you'll be working in a separate html and css file.

1. The Header Bar:

For this task, you'll be working with `header.html` and `header.css`. In your HTML file figure out what your container element for your flexbox should be. Then, manipulate the **display** and **align-items** properties to recreate the figure given below:



2. The Sidebar:

In this task you'll be working on `Nav_Side.html` and `Nav_Side.css`. Use the **display**, **flex-direction** and **justify-content** properties to match the figure given below:

Home	
Music	
Blog	
Shows	
Podcast	

3. The Footer:

Now you'll be working in `footer.html` and `footer.css` to create a footer component for your page. Create the footer as shown below :

GIFT CARDS STUDENT DISCOUNT GIFT CARDS FIND A STORE SIGN UP FOR EMAIL

GET HELP Order Status Shipping and Delivery Returns Payment Options ABOUT US
We are committed to making quality products available for all

4. Centered Content:

Now you'll be working in `center.html` and `center.css` to create a centered content for your page. Create the centered content as shown below



Thanks for signing up. Let's take a look around.



5. Extension:

Go back into your `footer.css` file and modify it to achieve the results below. You'll want to treat each item div as its own 'container' element and use the same properties you've seen throughout this lab on each one.

GIFT CARDS

GET HELP
Order Status

ABOUT US

STUDENT DISCOUNT
Shipping and Delivery
Returns
Payment Options

GIFT CARDS

FIND A STORE

We are committed to making quality products available for

T TOR EMAIL

Note:

Make a proper lab report with screenshots (your name should be visible in each screenshot) and upload in PDF form. Submit the html and css files too.

Plagiarism will be marked ZERO for both parties. Copying templates from the internet would also be marked ZERO.