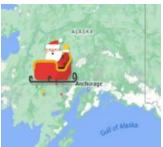
# **Web Programming Group Project: Holiday Website.**

### Your Goal:

Create a holiday-themed website using HTML, CSS, and JavaScript to showcase your creativity and technical skills in web development.

## **Examples**:

- Christmas shopping online-store
- Christmas site for kids to connect with Santa, Santa tracker (map), input Christmas list sound? Video?
- Hanukah or other seasonal holiday themes.
- Santa's Elf workshop toy orders (user enters item, size, quantity, other specs.)



#### Must include:

- Include holiday-themed text, images, graphics, or videos to enhance the festive atmosphere.
- Must have menu
- Multiple pages (At least 3 pages for you site)
- Some JavaScript
- Entertaining
- Looks professional!
- You must present your site to the class.
- You are making an actual website that you should be proud of and wish to share.



## Navigation:

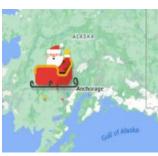
Design a user-friendly navigation menu that allows visitors to easily navigate between different pages. Ensure that the navigation menu remains consistent across all pages.

#### A Form:

Include at least one Form for user to enter data. For example:

- A contact form on the "contact" page with basic fields such as name, email, and message.
- Christmas present or list entry page.





## **Interactive JavaScript Features**:

Implement at least two interactive features using JavaScript.

Example 1: Create a countdown timer to the holiday.

Example 2: Incorporate a slideshow of festive images.

Example 3: A fun game. Guess where the present is?



## Other important things:

Organize your code into separate HTML, CSS, and JavaScript files. Use meaningful and consistent naming conventions for your files and code.

## **Presentation**

You and your group will present your site in front of the class. You should be able to walk users through your theme, navigation methods/organization, and other fun/important features.

## **Marking scheme:**

Theme visual appeal professional looking	5 marks
Easy, professional looking, user friendly Navigation menu	5 Marks
Includes an active and usable form	5 Marks
JavaScript – 2 fun interactive features	5 Marks
Presentation -	5 Marks