Task Session (4)

Objective: Create a car store webpage that utilizes the `<select>`, `<option>`, and `<optgroup>` elements, along with semantic HTML tags like `<header>`, `<nav>`, `<section>`, and `<footer>`.

Instructions:

1. HTML Structure:

- Start with a standard HTML structure, including `<head>` and `<body>`.

- Set a title for your page in the `<head>` section.

2. Semantic HTML Tags:

- **Header:**
    - Include a logo or store name and a brief description or tagline.
- **Navigation (`<nav>`):**
    - Create a navigation menu with links to different sections of the store (e.g., Home, Cars, Services, Contact).
- **Main Content (`<section>`):**
    - This section should contain the main features of your car store, including a selection form for car models.
- **Footer:**
    - Add contact information, social media links, and any additional relevant details.

3. Car Selection Form:

- **Select & Option Elements:**

    - Create a form within the `<section>` that allows users to select a car model.
    - Use the `<select>` element to create a dropdown menu.
    - Group options using the `<optgroup>` tag for better organization (e.g., grouping cars by brand or type).

- **Example:**

    - Use the `<option>` tag within `<select>` to list car models.
    - Implement `<optgroup>` to categorize options (e.g., "Sedans," "SUVs," "Electric").

car store

Choose a car: Volvo ⌄

German Cars
Volvo
Audi
Japanese Cars
Toyota
Honda

welcome to our Website Header

- [Home](#)
- [About](#)
- [Contact](#)

This is a section.

put here video please.

goodby Website Footer