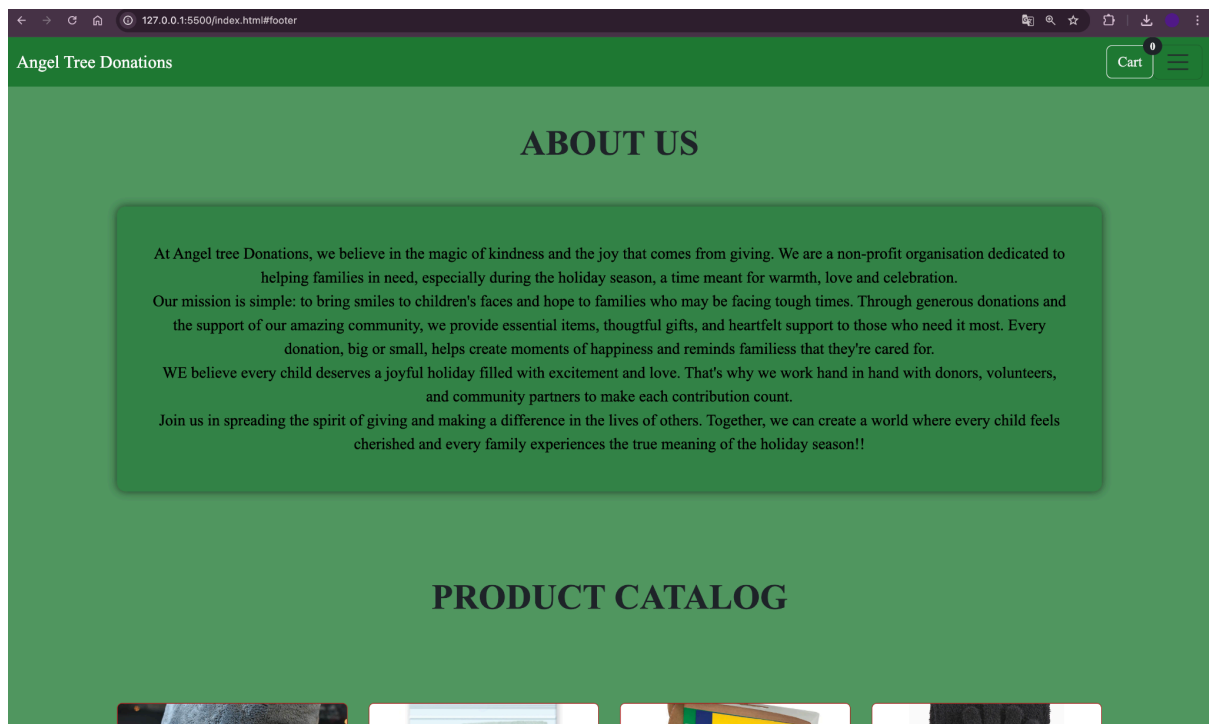
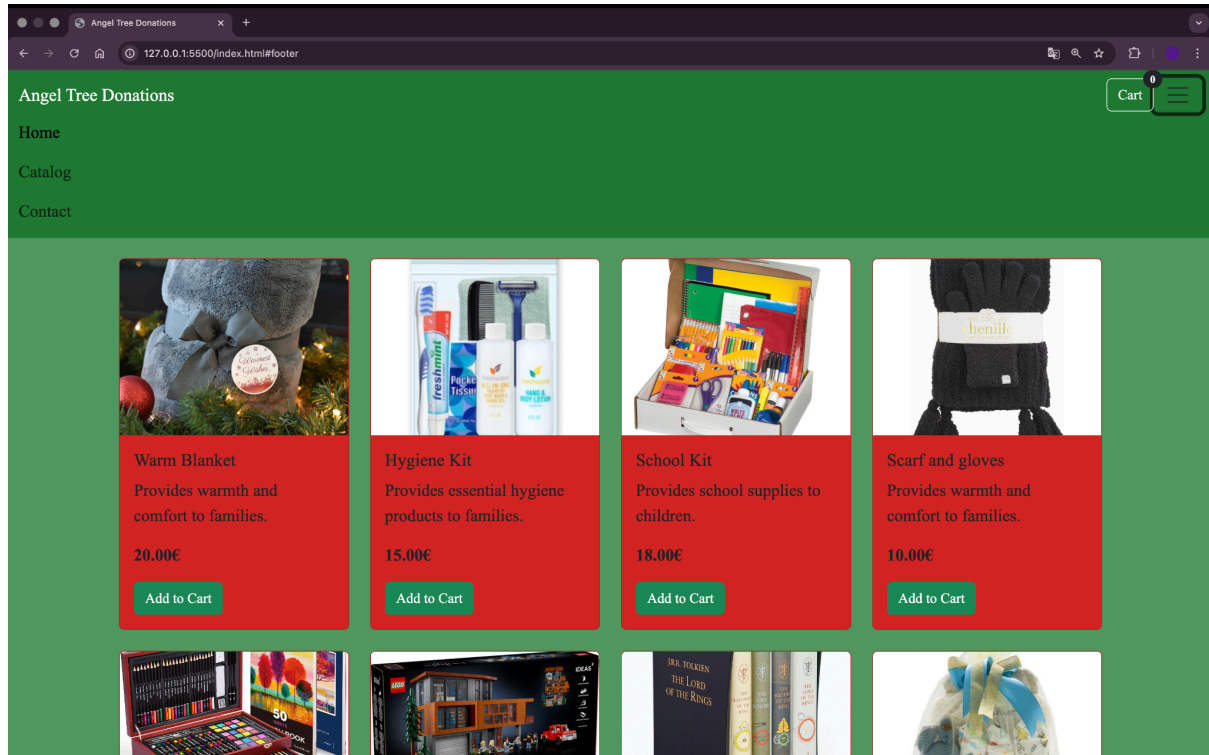


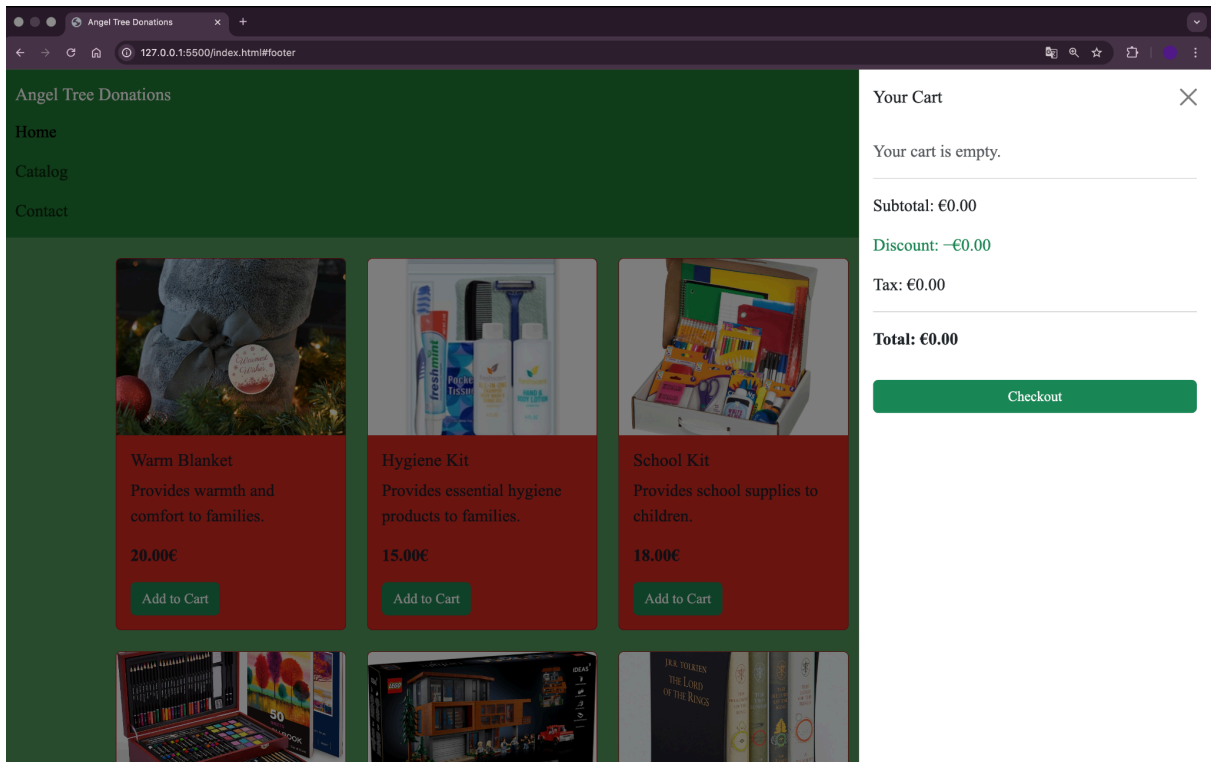
## Webtech assignment 2- bootstrap and java script



This should be the first thing someone opens the website; I wanted to make it christmas themed lowkey, with the green background and red cards but it might be too much...



how the nav looks like + part of the catalog. when clicking on the navigation it scrolls directly to each section, even if there's not much to them tbh



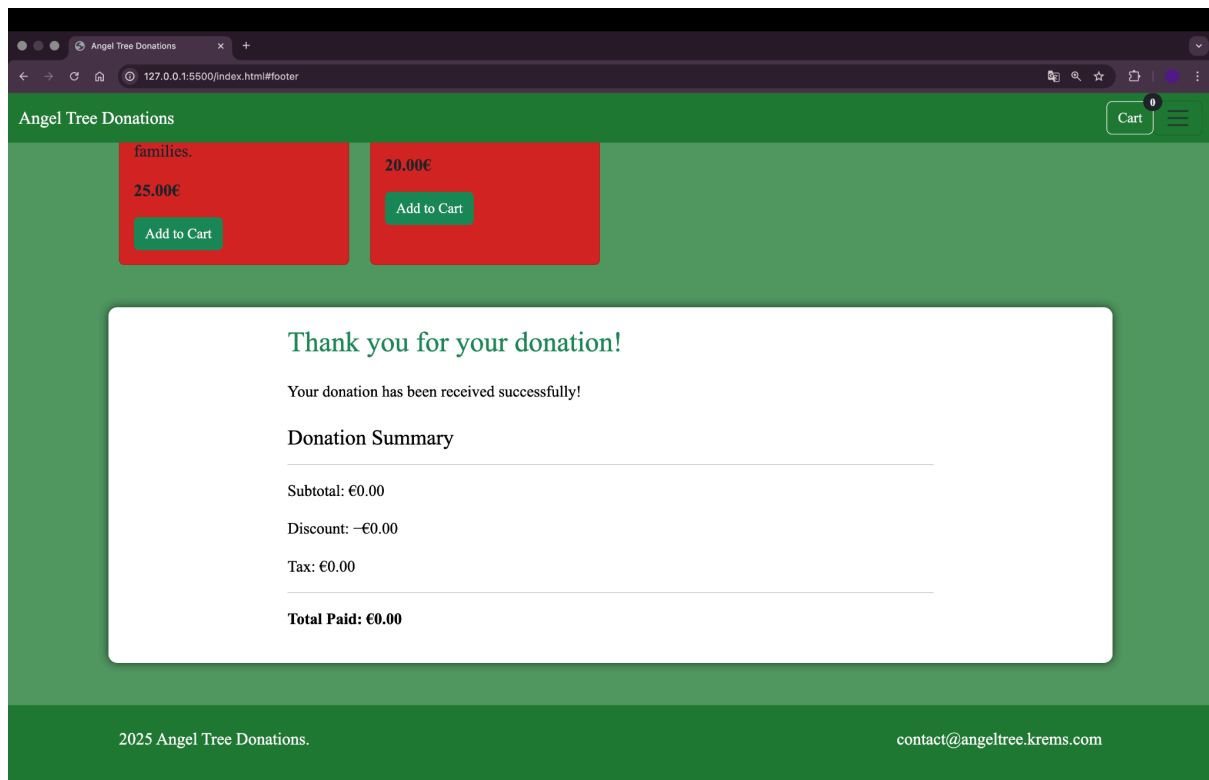
how the cart should look like- i used the off canvas resources from the bootstrap website. when someone clicks the checkout, the section should appear under the catalog.

The screenshot shows the checkout form on the Angel Tree Donations website. The form is set against a dark green background and includes the following fields and sections:

- First name** and **Last name** input fields.
- Email** input field with the placeholder 'you@example.com'.
- Address** input field.
- Country** (Austria), **State** (Tirol), and **Zip** (6010) input fields.
- Two checkboxes:
  - ☐ Shipping address is the same as my billing address.
  - ☐ Save this information for next time.
- Payment** section with two radio buttons:
  - ☐ Credit card
  - ☐ Debit card
- Name on card** and **Credit card number** input fields.
- A small text label below the name field: 'Full name as displayed on card'.

In the top right corner, there is a 'Cart' button with a notification badge showing '0'.

this is how it should look like, the only requirement i have is for the email having to include the @ .



this is what should show up after confirming the previous section.

I used the bootstrap website, the w3school tutorials for certain explanations and a youtube tutorial video about javascript, but that was general not specifically about something similar to the assignment.

i had an issue with the page reloading to the last section recorded (for example if i click on contact from the nav it brings me to the footer so it stays on the footer if i refresh) and i could only figure it out after asking chatgpt so i didnt want to include that

```
if (window.location.hash) {  
  history.replaceState(null, "", window.location.pathname);  
}
```