
Website Project Summary: *"In the Eyes of Then"*

This website is a **multimedia nostalgic experience** created using **HTML, CSS, and JavaScript**. It focuses on evoking the memory of a childhood morning routine — waking up, eating cereal, and watching cartoons — all told through audio and visuals.

◆ 1. Home Page

- **Background:** An **AI-generated blurred image** showing children from a unique perspective, sitting and preparing to watch TV.
 - **Text Box:** On the **left side**, there's a text box that gives a **brief explanation of the project's purpose**, setting the tone for the nostalgic experience.
 - **Title:** The title of the project, *"In the Eyes of Then,"* will be included next to the navbar for branding.
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◆ 2. Experience Page (Slideshow Format)

This is the core of the project — a **slideshow-based, audio-visual journey** that plays out step-by-step:

Routine Slides:

- **Slide 1:** Image of waking up
- **Slide 2:** Image of eating cereal
- **Slide 3:** Image of sitting down in front of the TV
- **Slide 4:** TV screen with **GIF static animation** begins
- **Audio plays** at this point — telling a “morning routine” story

Interactive Segment:

- After the TV image is displayed and the audio finishes (or after a timed delay), the user is presented with a **choice between two channels**:
 - **Cartoon Network**
 - **Nickelodeon**

Interaction Mechanics:

- The **TV screen becomes interactive**, with two **highlightable buttons** ("Cartoon Network" and "Nickelodeon") on it.
- **Hover effect:** Each button glows yellow when hovered over.
- **Click effect:** Once a button is selected, it triggers a **visual response**:
 - If **Cartoon Network** is chosen → **CN.png** appears on the screen.
 - If **Nickelodeon** is chosen → **Nickelodeon.PNG** appears.

Slide Transition:

- After making a choice, the user clicks a **right arrow button**, which then displays a **final “leaving” image** — showing the children walking out or transitioning away.

◆ 3. Behind the Scenes

- A simple video section showing some **behind-the-scenes footage** of the project process, setup, or design journey.
- It can be embedded or pop-up styled.

◆ 4. Creator Page

- A **gallery-style layout** with:
 - Images of each team member or contributor
 - A short **bio or description** underneath each photo

🎧 Media and File Structure Notes

- All audio and images will be stored in a `/media` folder.
 - Each section is **separated** and does **not scroll vertically** like a traditional page — the user will navigate section-to-section via transitions (like slides).
 - JavaScript will control transitions, interactions, and timing (like audio syncing with visuals).
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