

Naive Prompt

[Instructions]:

You are an expert web developer who specializes in HTML/CSS. Your task is to replicate the provided UI screenshot of a webpage pixel-perfectly using HTML/CSS.

[Guidelines]:

1. **Layout:** Structure the markup so the spatial arrangement of every element exactly matches the screenshot.
2. **Styling:** Reproduce fonts, colors, spacing, sizes, borders, shadows, and any other visual details as closely as possible.
3. **Content:** Include all visible text, icons, and graphic elements.
4. **Image placeholders:** Blue boxes represent images. Use `` and as a source the placeholder file `src="src/placeholder.jpg"` to reserve space. However, the appropriate height and width is very important.
5. **Delivery format:** Output only the complete HTML and CSS code in one file — no additional comments or explanations. Now convert the following image into HTML/CSS according to these requirements.

Accessibility Reminder

[Instructions]:

It is EXTREMELY important that your HTML/CSS complies with WCAG 2.1.

Refer to the full spec if in doubt:
[Link to WCAG 2.1](#)

Avoid any violations.

Zero-Shot Prompt

[Instructions]:

Naive Prompt
+
Accessibility Reminder

Few-Shot Prompt

[Instructions]:

Naive Prompt
+
Accessibility Reminder
+
8 detailed accessibility rules
with correct/incorrect examples for each rule.
Each rule comes with:
*[name, description,
correct_example, counter_example].*

Chain-of-Thought Prompt (CoT)

[Instructions]:

Naive Prompt

+
Accessibility Reminder

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Let's think step by step.

Output Format

When you reply:

1. Return ONE valid JSON object and nothing else.
2. It MUST have exactly these keys:
 - "thoughts" - your internal reasoning
 - "code" - a complete HTML/CSS document as described above.