

---

## Page 1: Flashcard Layout and Basic Design

**Task Title:** Design Flashcard Layout with Front and Back

**Description:**

- Create the structure for the flashcard, including space for the front and back sides for the question and answer.

**Details:**

1. **Background:** Set the background color to **#EAE7DC** (off-white) for a calm, study-friendly environment.
2. **Flashcard Display:**
  - Create a **flashcard** design with a clear separation between the **question** (front) and **answer** (back).
  - Use **#000000** (black) for text to ensure readability.
3. **Typography:**
  - Display text in **Arial**, size **18px**, ensuring it's large enough for easy reading.
4. **Flashcard Design:**
  - Implement a simple, clean layout for the flashcard with distinct front and back sides, leaving room for text.

**Deliverables:**

- HTML structure for the flashcard with two distinct sections (front and back).
- Basic CSS to style the card layout and text.

**Budget:** \$5

---

## Page 2: Navigation Controls (Next/Previous Buttons)

**Task Title:** Implement Navigation Buttons for Flashcards

**Description:**

- Add simple **Next** and **Previous** buttons to navigate between flashcards.

**Details:**

1. **Navigation Buttons:**

- Design clear **Next** and **Previous** buttons with the color **#3498DB** (blue) to make them visually distinct.
  - Ensure buttons are positioned below or beside the flashcard for easy access.
2. **Button Functionality:**
- Implement functionality to navigate between flashcards using JavaScript, allowing users to flip through the study cards smoothly.

**Deliverables:**

- HTML structure for the navigation buttons.
- JavaScript to implement the flipping functionality for **Next** and **Previous** actions.
- Basic CSS to style the buttons, ensuring they are easily clickable and visually aligned with the overall design.

**Budget:** \$5

---

## Page 3: Mobile Responsiveness and Flip Effect

**Task Title:** Make Flashcards Responsive and Add Flip Effect

**Description:**

- Ensure the flashcard interface works well on mobile devices and implement a flip effect for card transitions.

**Details:**

1. **Mobile Responsiveness:**
  - Use **CSS media queries** to make sure the flashcards and buttons resize appropriately on mobile devices, ensuring the text remains legible and the interface remains user-friendly.
2. **Flip Effect:**
  - Implement a simple **flip effect** (using CSS or JavaScript) when the user clicks the flashcard to reveal the answer.
  - The card should flip over smoothly to show the answer on the back side.

**Deliverables:**

- CSS for mobile responsiveness and layout adjustments for smaller screens.
- JavaScript or CSS for the flip effect when clicking on the flashcard.
- Final adjustments to buttons and the card layout to ensure usability on mobile devices.

**Budget:** \$5

