BRIEF EXPLANATION ABOUT REGISTRAION FORM

Design Choices:

1. Color Scheme:

Chose a soft color scheme with shades of red and white to maintain a visually appealing and calming look for the registration page.

2. Fonts:

Utilized the "Poppins" font for a modern and clean appearance, improving readability.

3. Layout:

Maintained a clean and straightforward layout with a centered container to ensure a visually balanced and focused user experience.

4. Form Elements:

Designed input fields with labels inside, adopting a floating label style for a polished and user-friendly form.

5. Eye Toggle for Password Visibility:

Implemented an eye icon toggle to switch between showing and hiding the password for enhanced user convenience.

Features:

1. Responsive Design:

Ensured responsiveness for various screen sizes using media queries, enhancing the user experience on different devices.

2. Backdrop Blur:

Applied backdrop blur to the container for a subtle visual effect, creating a sense of depth and focus on the registration form.

3. Checkbox for "Remember Me":

Added a checkbox for users to indicate whether they want the system to remember their information, providing a common and useful feature.

4. Submit Button Styles:

Styled the submit button with a hover effect to provide feedback and improve the overall interactivity of the form.

5. Eye Toggle for Password Visibility:
   Integrated a visually intuitive eye toggle mechanism to allow users to reveal or hide their password securely.

Challenges:

1. Maintaining Consistency:

Ensured that the registration page maintains the same visual style and structure as the original design, preserving a cohesive user experience.

2. Adapting to Responsiveness:

Addressed challenges related to responsiveness by using media queries to adjust the layout for smaller screens, optimizing the form for various devices.

3. Eye Toggle Implementation:

Implemented the eye toggle feature for password visibility, ensuring that it functions smoothly and aligns with user expectations while maintaining security.

4. Backdrop Blur Compatibility:

Adjusted the backdrop blur effect to work across different browsers, considering compatibility issues and ensuring a consistent appearance.