1. **Header Section:**

   o In header section of our component we make navbar inside which we made our logo and night mode button

2. **Counter Display:**

   o Below the header, added a large text element to display the current count. Initially, it shows "0" .

   o we styled this text element using Tailwind CSS classes to make it visually appealing.

3. **Buttons for Interactions:**

   o Created three buttons: "Increment," "Decrement," and "Reset."

   o Each button triggered a specific action:

      ▪ "Increment" increases the count by 1.

      ▪ "Decrement" decreases the count by 1.

      ▪ "Reset" sets the count back to its initial value (usually 0).

   o Use appropriate icons or labels for these buttons.

4. **Styling with Tailwind CSS:**

   o Apply styling classes to the header, count display, and buttons. For example:

      ▪ Added padding and margin to create spacing.

5. **Layout and Responsiveness:**

   This counter app is made responsive.