URL to reference repository: https://github.com/zxcodes/Calculator

1. HTML (index.html):
   * The index.html file provides the basic structure for the calculator’s user interface.
   * It includes elements such as buttons for digits(0-9), operators(+,-,x,/,.(decimal)), backspace, and a display area to show the result.
   * The HTML file establishes the layout and initial content of the calculator.
2. CSS (styles folder):
   * The styles folder contains two CSS files that handle the styling and layout of the calculator.
   * Dark.css file specifies the theme and layout of the calculator when dark mode is enabled.
   * Light.css file specifies the theme and layout of the calculator when light mode is enabled.
3. JavaScript (script.js):
   * Key functions include:
     + **calculate()**: Initializes value of result to be displayed when enter is pressed. Handles division by zero error.
     + **changeTheme()**: switches from light to dark mode and vice versa.
     + **liveScreen():** displays entered character on screen.
     + **keyboardInputHandler():**handles keyboard input.
4. README.md:
   * It includes:
     + A brief project description.
     + Tech stack used (HTML, CSS, Javascript)
     + A screenshot or GIF demonstrating the calculator in action.
5. Contributors:
   * There are three contributors: zxcodes (Mohammed Farmaan), DeepanshuGoel1122 (Deepanshu Goel), and rajeevcodes0 (Rajeev Lochan Pandey).