

Task: 6

Summary Report: Contact Form Validation

1 Name: Atharv Waghamre

2 Email: atharvw0@gmail.com

3 Contact No: 7588088688.

4 Zip File Link (GitHub): <https://github.com/AtharvWaghamre/Contact-Form-with-Validation.git>.

5 Key Features:

- **Input Fields:** Name, Email, Phone Number, Subject, and Message.
- **Name:** Minimum 3 characters, only letters allowed.
- **Email:** Must be a valid email format.
- **Phone Number:** Only numbers, 10-digit validation.
- **Subject:** Minimum 5 characters.
- **Message:** Minimum 20 characters.
- **Error Handling:** Display error messages for invalid inputs.
- **Success Message:** Show a bold confirmation message after successful form submission. Responsive Design: Ensure proper layout on mobile, tablet, and desktop views.
- **Basic Animations:** Smooth transitions for focus, hover, and validation messages

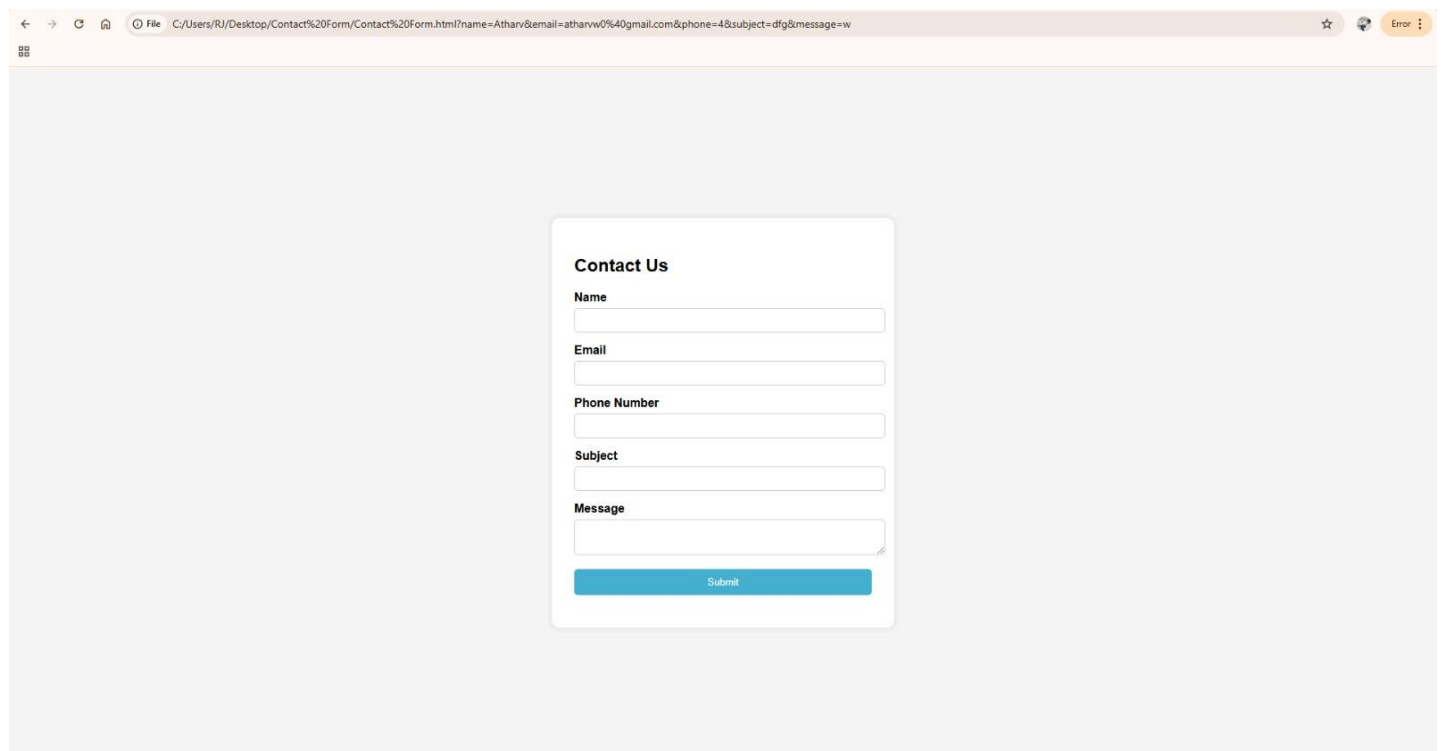
6 Language Use:

- **HTML:** For the structure of the page and layout.
- **CSS:** For styling and responsiveness of the layout.
- **JavaScript:** Client-side validation to ensure proper input before submission.

7 Conclusion: The contact form implementation successfully ensures proper validation and responsiveness, enhancing the user experience. With clear error handling and smooth animations, the form provides an intuitive and efficient way for users to submit their queries. This structured approach improves reliability and usability in modern web applications

8 Dead-Line: February 7ST,2025

9 Real Time Image:



The image shows a web browser window with a contact form. The browser's address bar displays the file path: C:/Users/RJ/Desktop/Contact%20Form/Contact%20Form.html?name=Atharv&email=atharv0%40gmail.com&phone=48&subject=dfg&message=w. The contact form is centered on a light gray background and is titled "Contact Us". It contains five input fields: "Name", "Email", "Phone Number", "Subject", and "Message". The "Message" field is a text area. Below the input fields is a blue "Submit" button.