

Js validation:

1. JS Validation: (minimum 5(any 5 logic) screenshot of JS Validation)

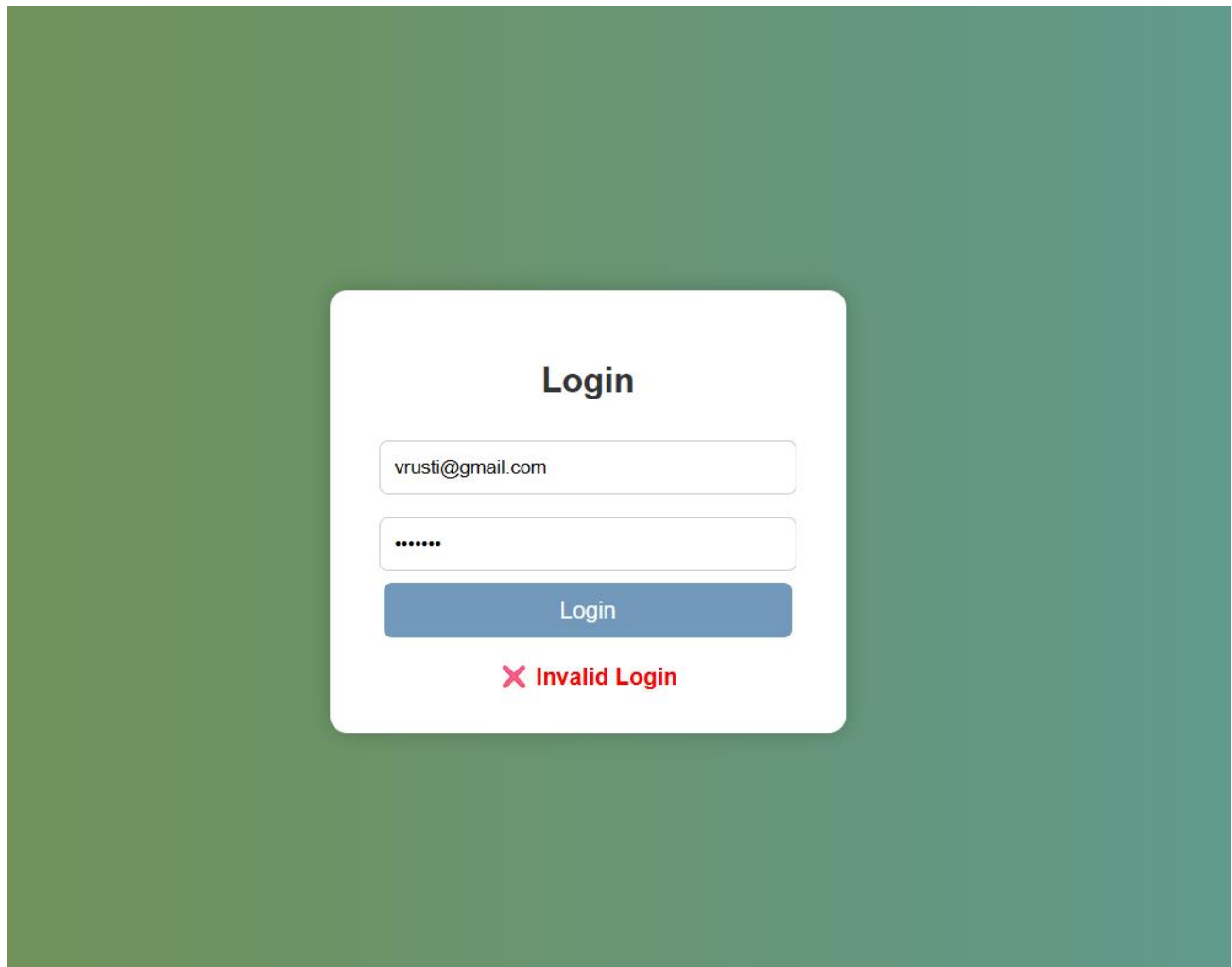
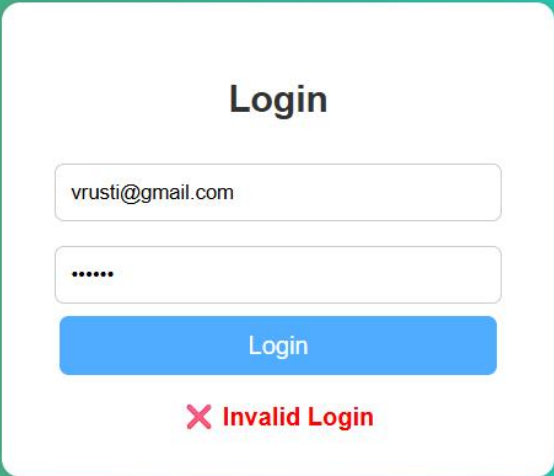
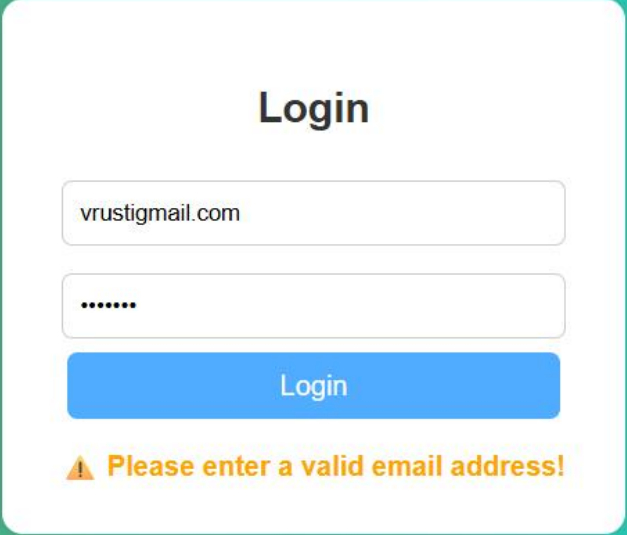


Fig 1.1 JS Validation: All fields are required



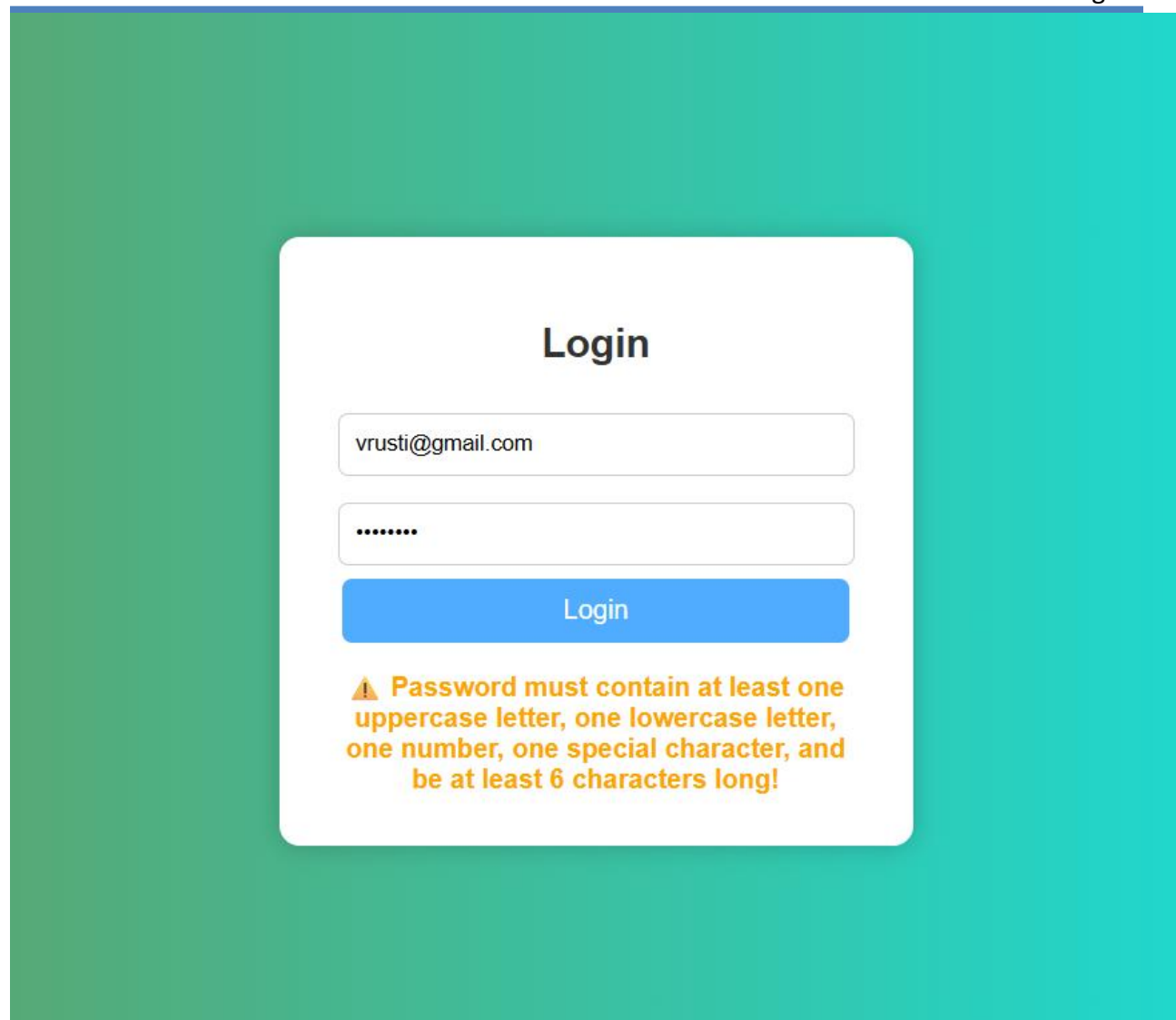
The image shows a login form titled "Login" centered on a teal background. The form contains two input fields: the first for the email address "vrusti@gmail.com" and the second for the password, which is masked with six dots. Below the password field is a blue "Login" button. A red error message, "X Invalid Login", is displayed below the button, indicating a validation failure due to an incorrect password.

Fig 1.2 JS Validation: Password Length



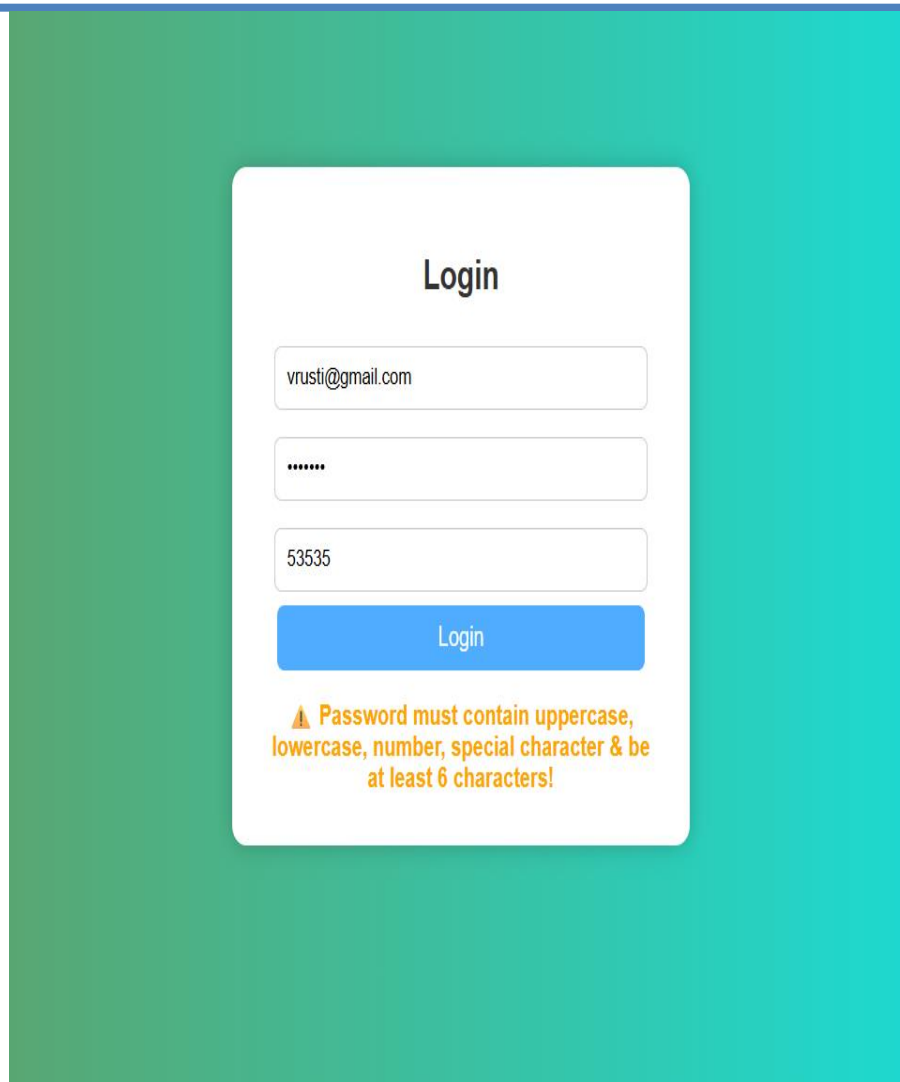
The image shows a login form on a teal background. The form is titled "Login" and contains two input fields. The first field contains the text "vrustigmail.com". The second field contains seven dots, indicating a password. Below the password field is a blue "Login" button. Below the button is a yellow warning message: "⚠ Please enter a valid email address!".

Fig 1.3 JS Validation: Email Pattern



The image shows a login form on a teal background. The form is a white rounded rectangle with the title "Login" at the top. It contains two input fields: the first for an email address with the text "vrusti@gmail.com", and the second for a password with masked characters ".....". Below the password field is a blue "Login" button. Underneath the button is a warning message in orange text: "⚠ Password must contain at least one uppercase letter, one lowercase letter, one number, one special character, and be at least 6 characters long!".

Fig 1.4 JS Validation: Password Pattern



The image shows a login form titled "Login" centered on a teal background. The form contains three input fields: the first contains the email "vrusti@gmail.com", the second contains masked characters "*****", and the third contains the phone number "53535". Below these fields is a blue "Login" button. A warning message in orange text with a triangle icon states: "Password must contain uppercase, lowercase, number, special character & be at least 6 characters!".

Fig 1.5 JS Validation: Phone number pattern