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### Blog



Here you can view the company's articles about the field of computer science to benefit from, and you can also participate in writing the article, enjoy your time

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#### **About**



We are a CS company interested in the field of Computer Science, We are glad you visited our company blog, where our can newsletters and other informative articles can be posted by our experts for the benefit of the customers, Have a good time Blog

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## **Future computers**





bY ..

Future computers promise to be even faster than today's computers and smaller than a deck of cards. Perhaps they will become the size of coins and offer "smart" or artificial intelligence features like expert intelligence, neural network pattern recognition features, or natural language capabilities.

## Computer programming







*by* ..

Computer programming is the process of designing and building an executable computer program to accomplish a specific computing result or to perform a specific task.

## **Computer science**

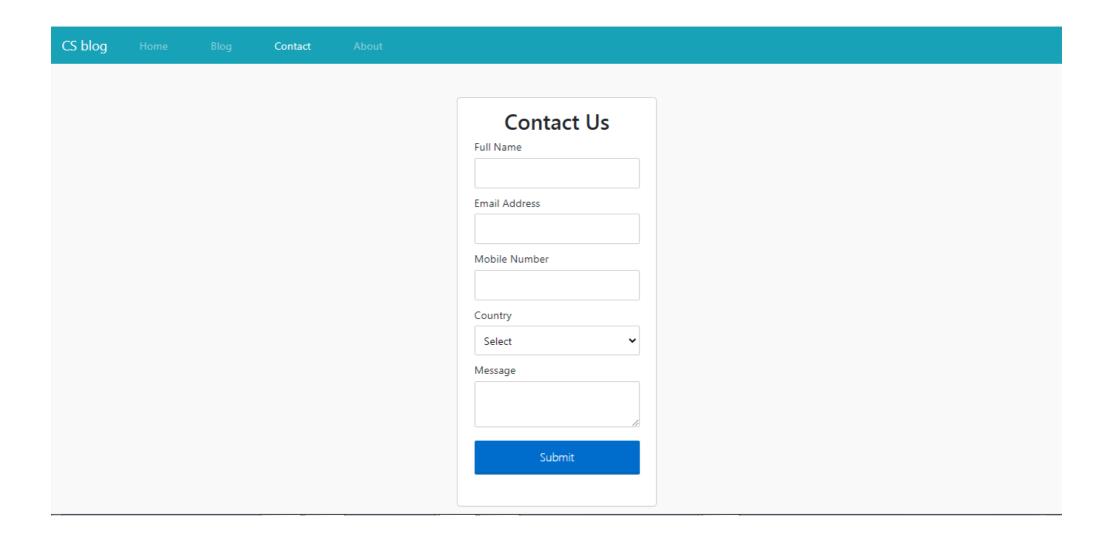


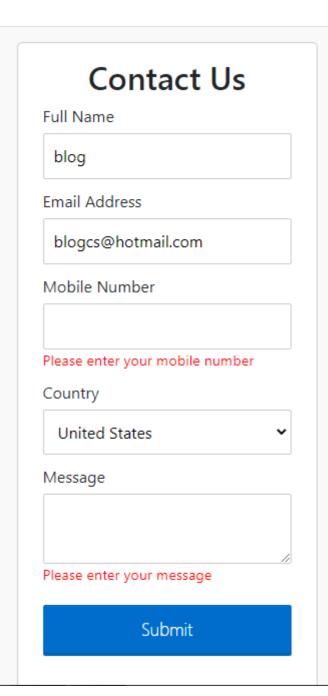




by ..

Computer science is the study of computers and computing as well as their theoretical and practical applications. Computer science applies the principles of mathematics, engineering, and logic to a plethora of functions, including algorithm formulation, software and hardware development, and artificial intelligence.





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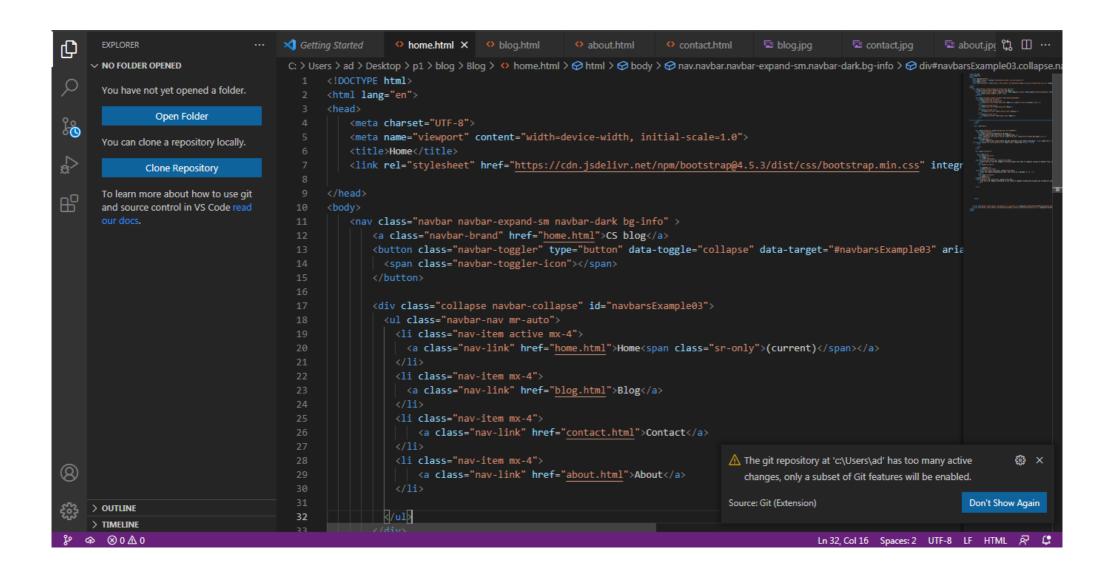
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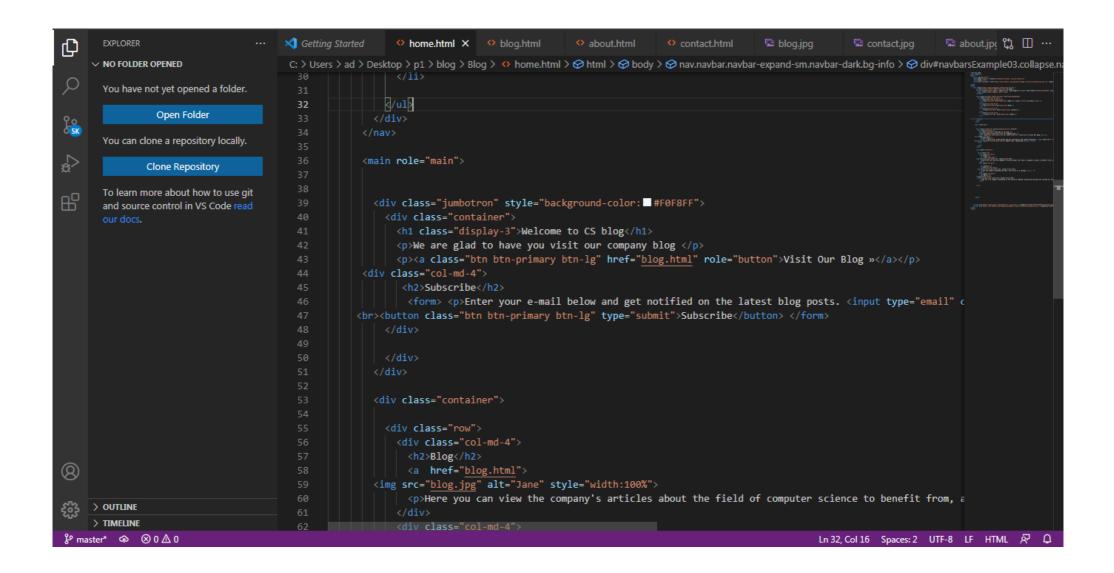
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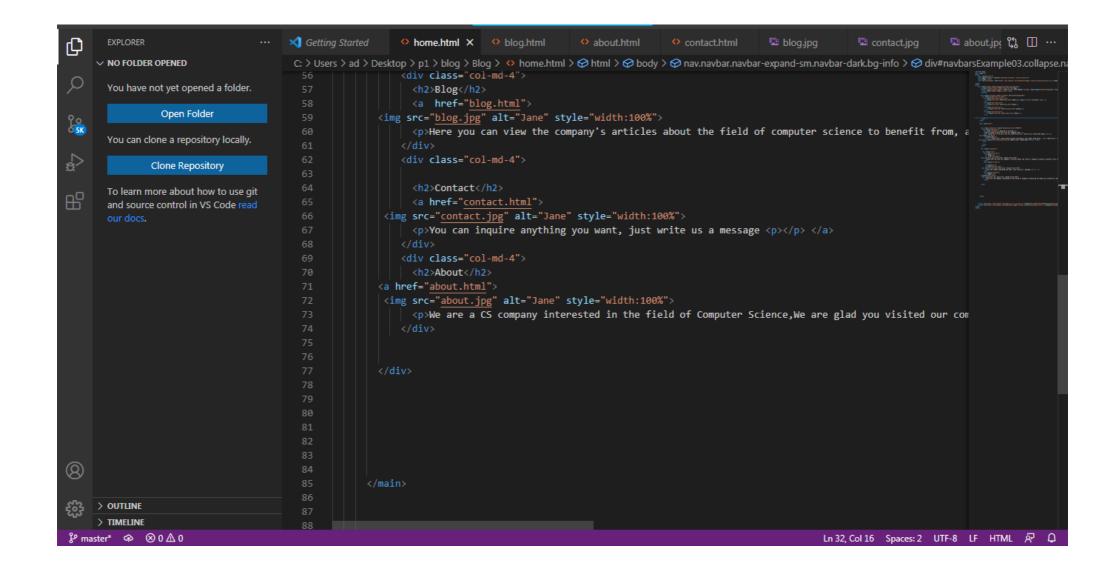
About

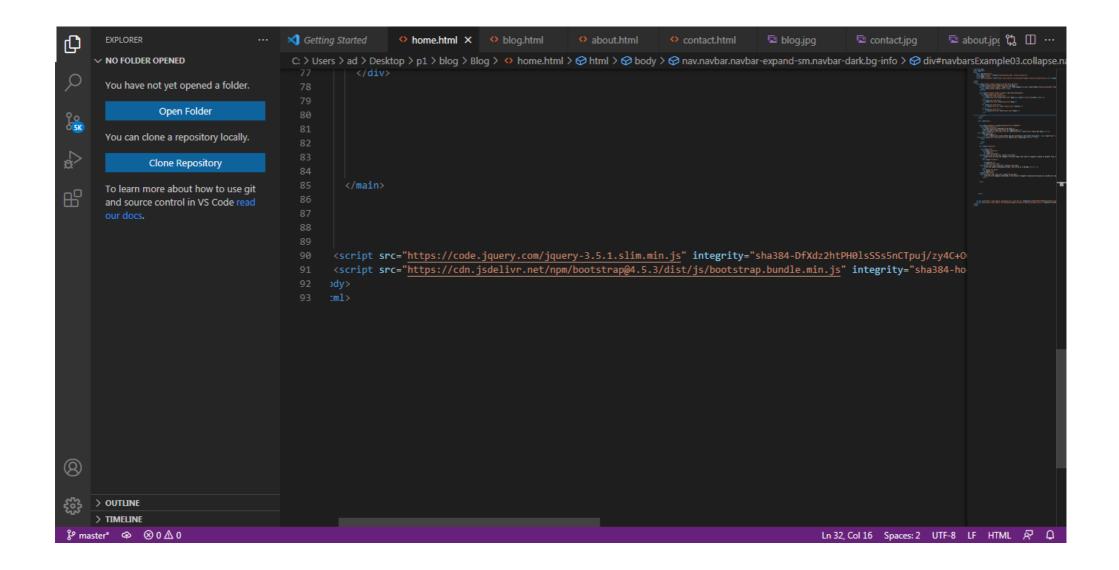
### **About Us**

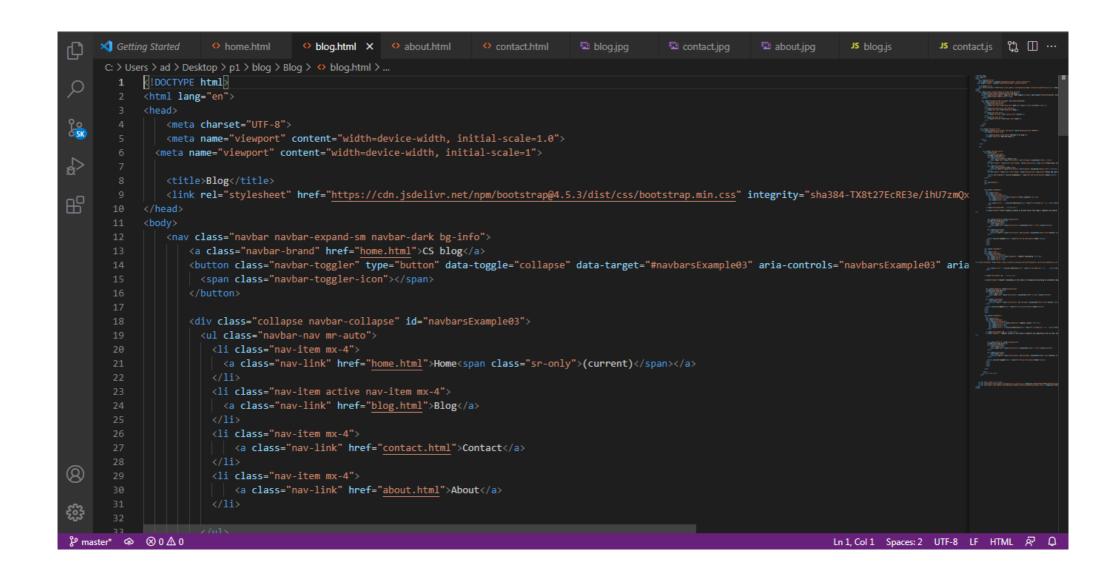
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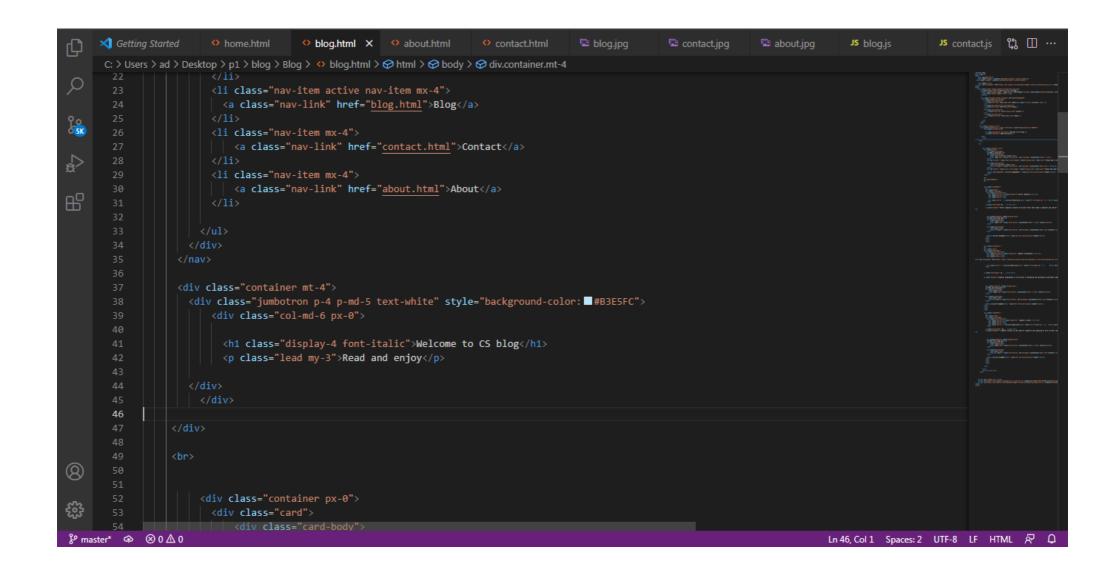


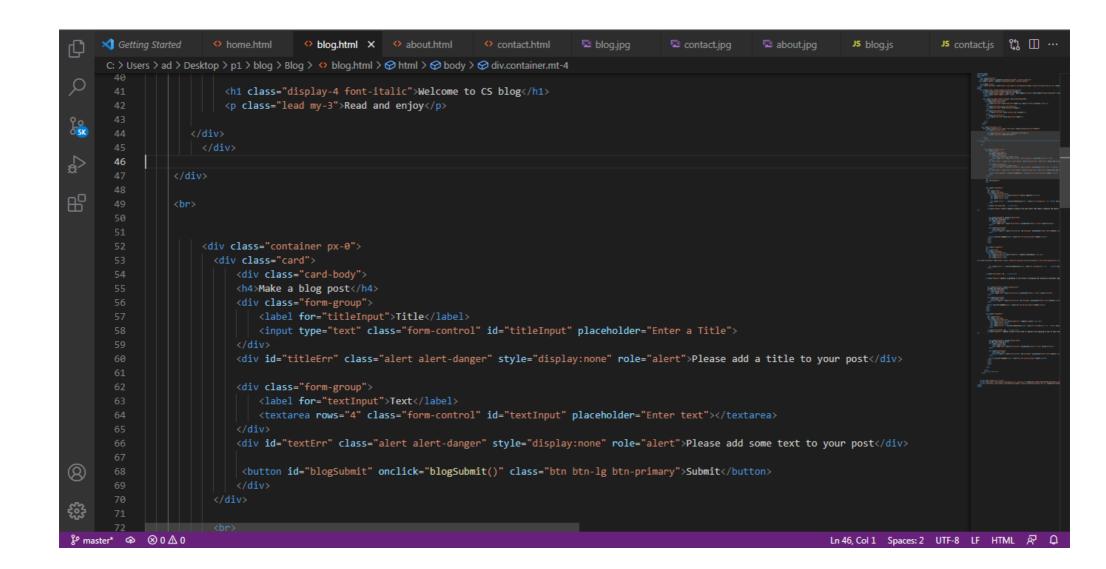


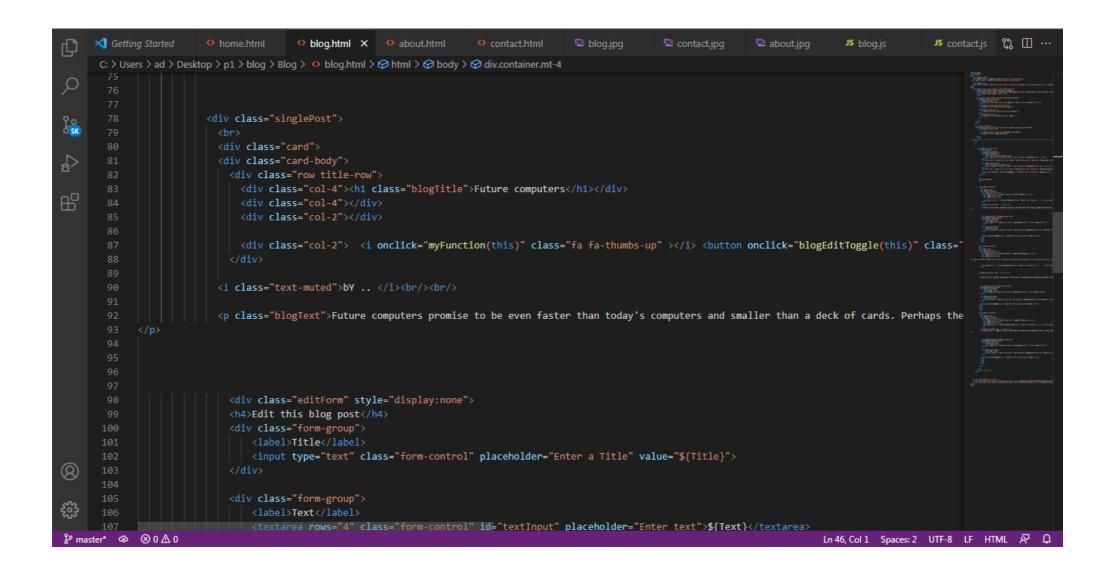


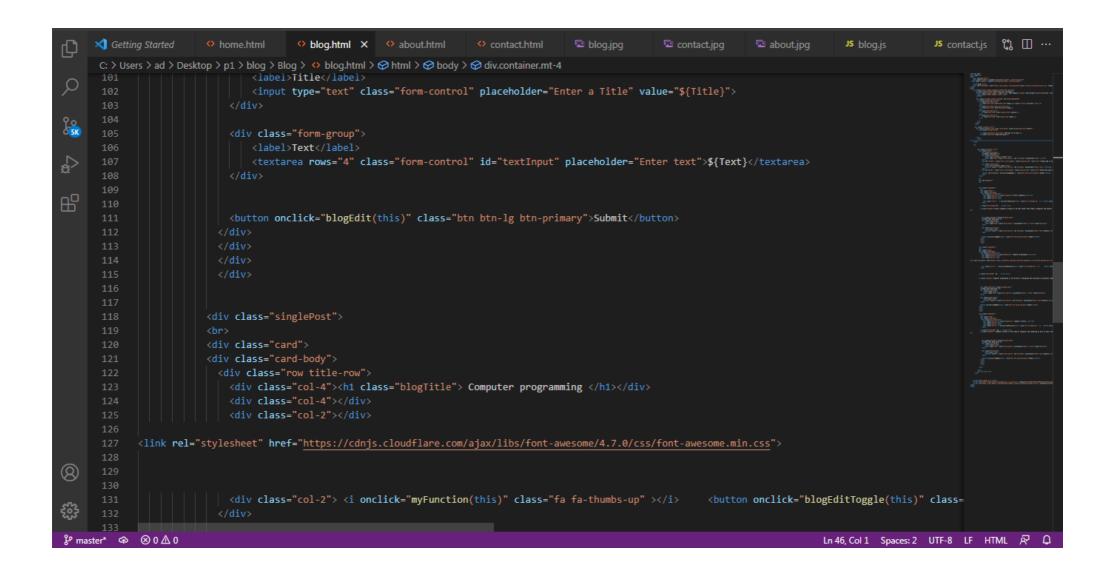


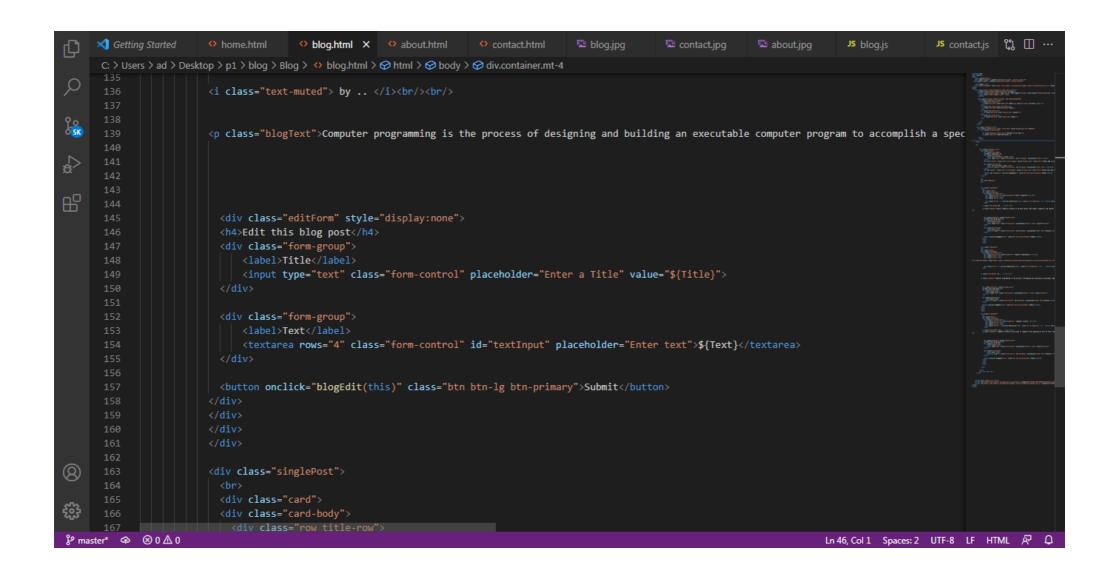


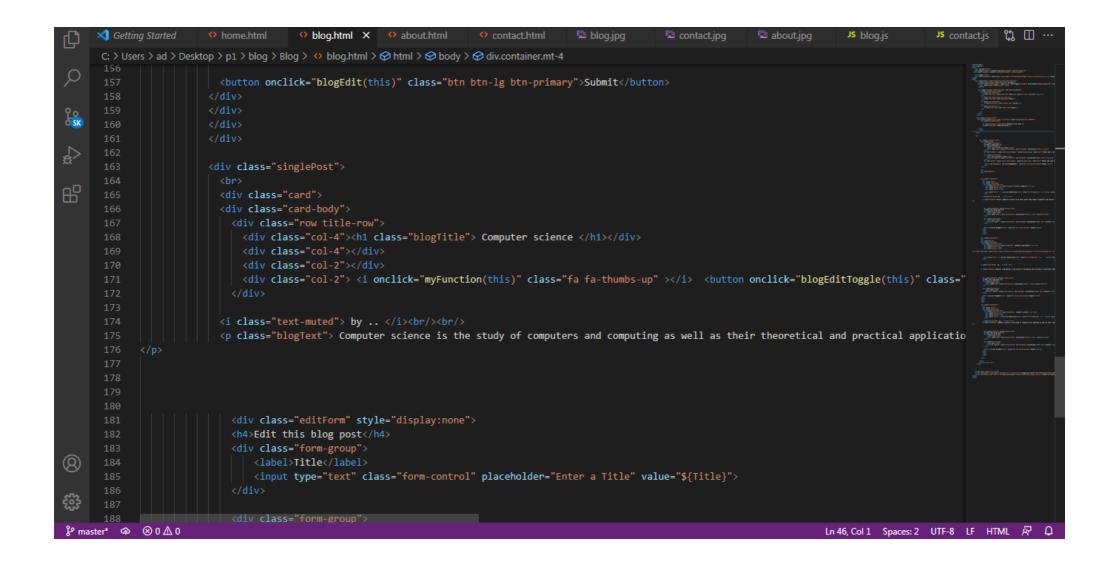


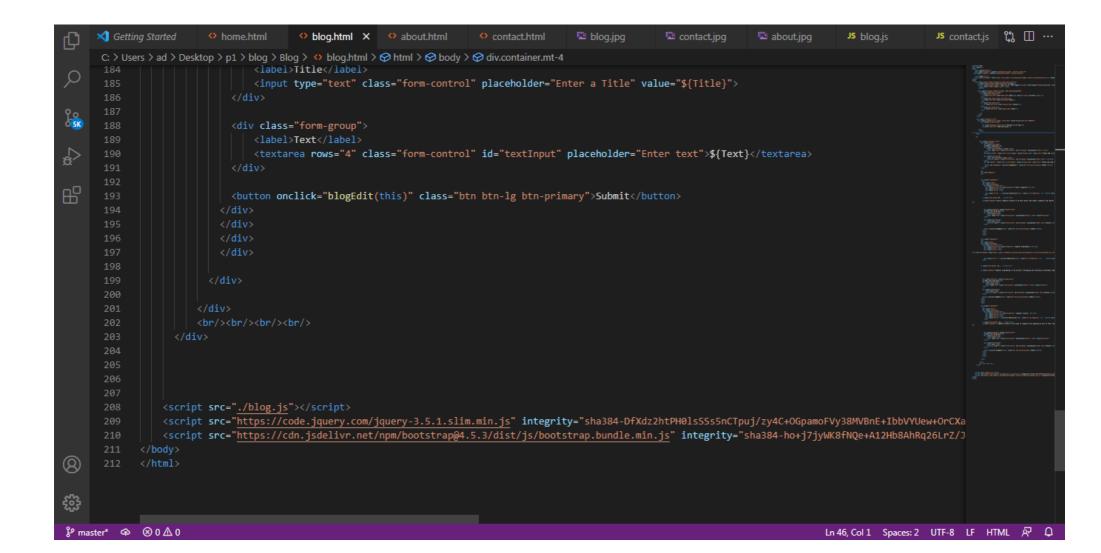


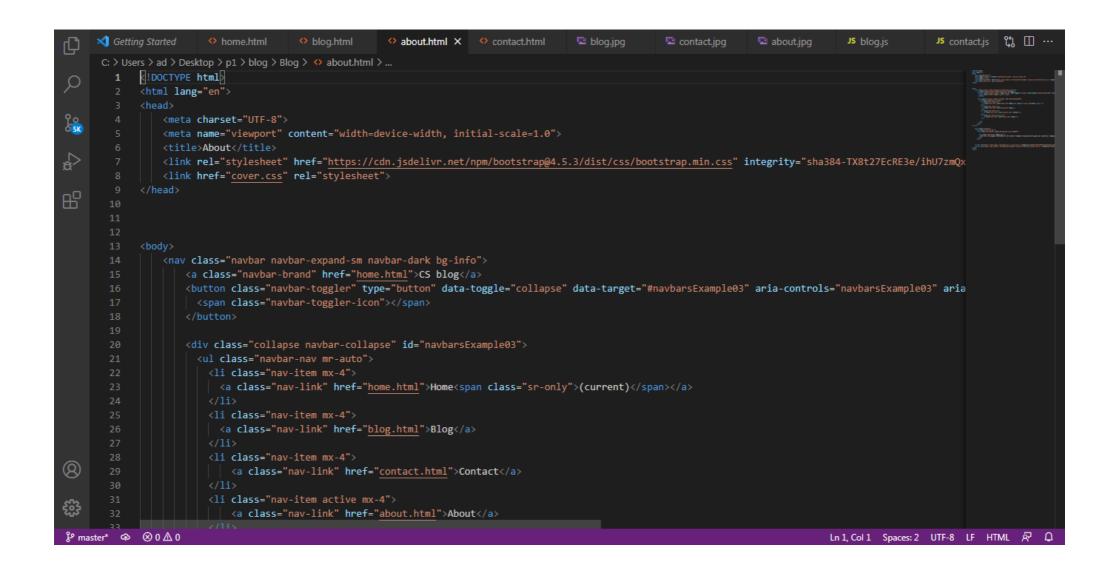


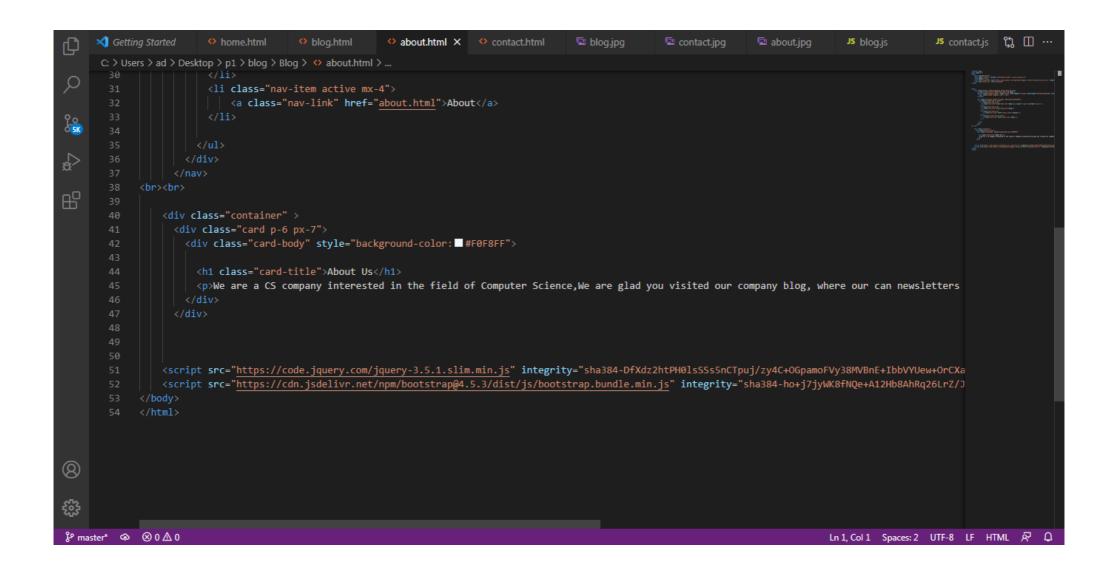


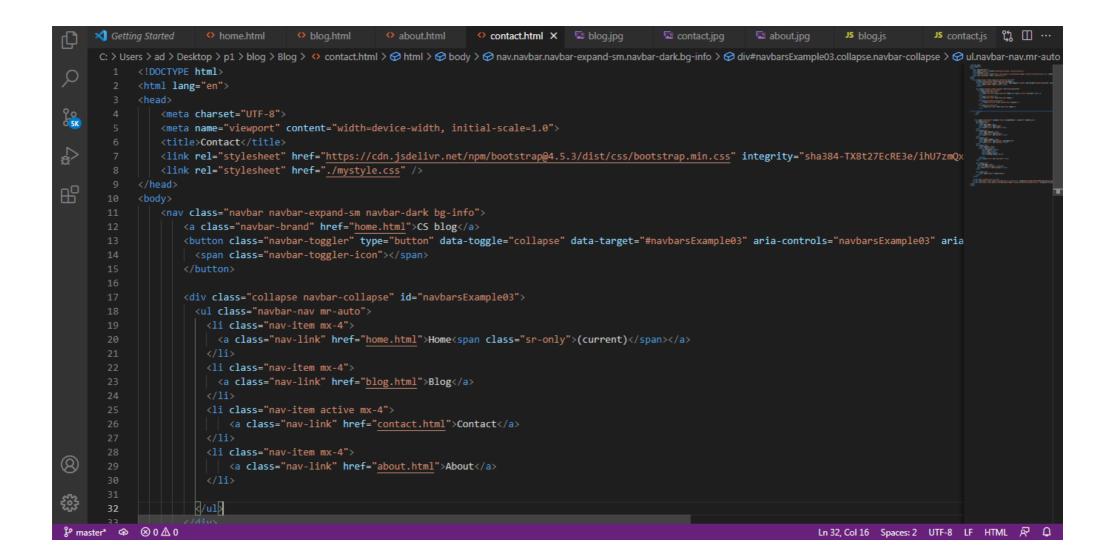


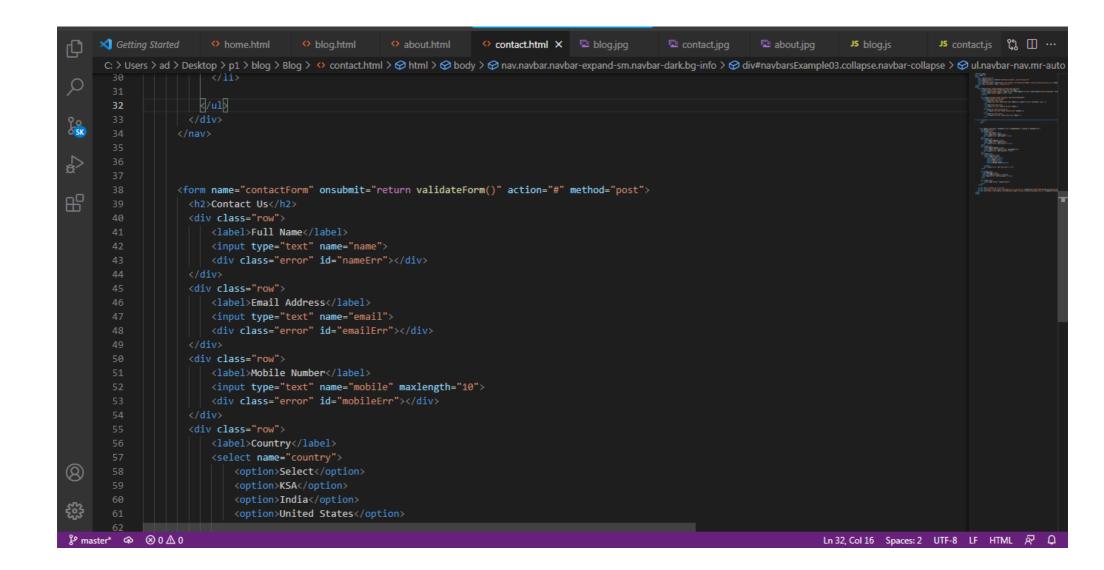


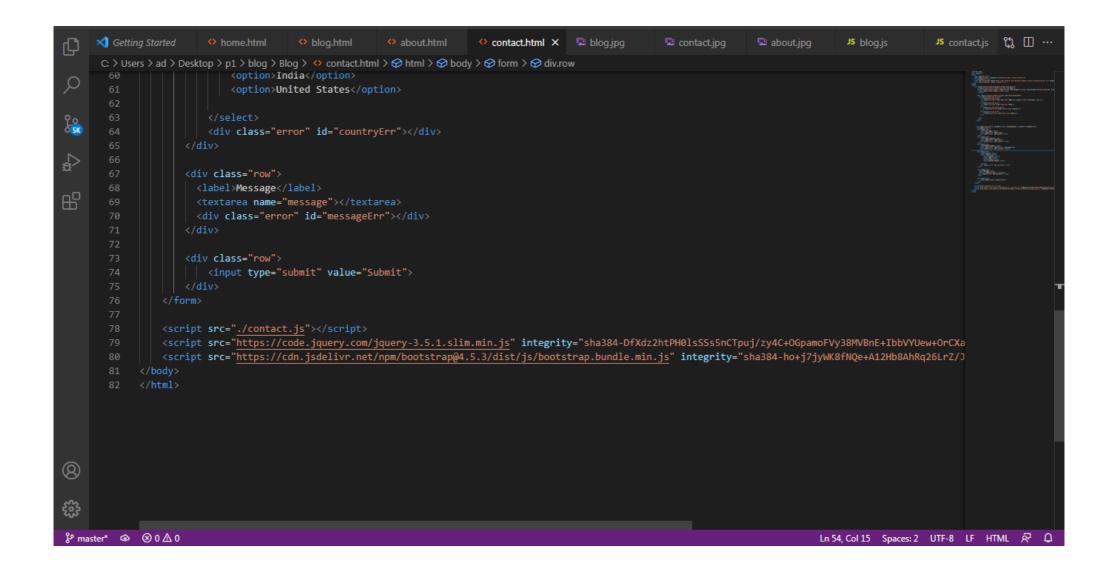


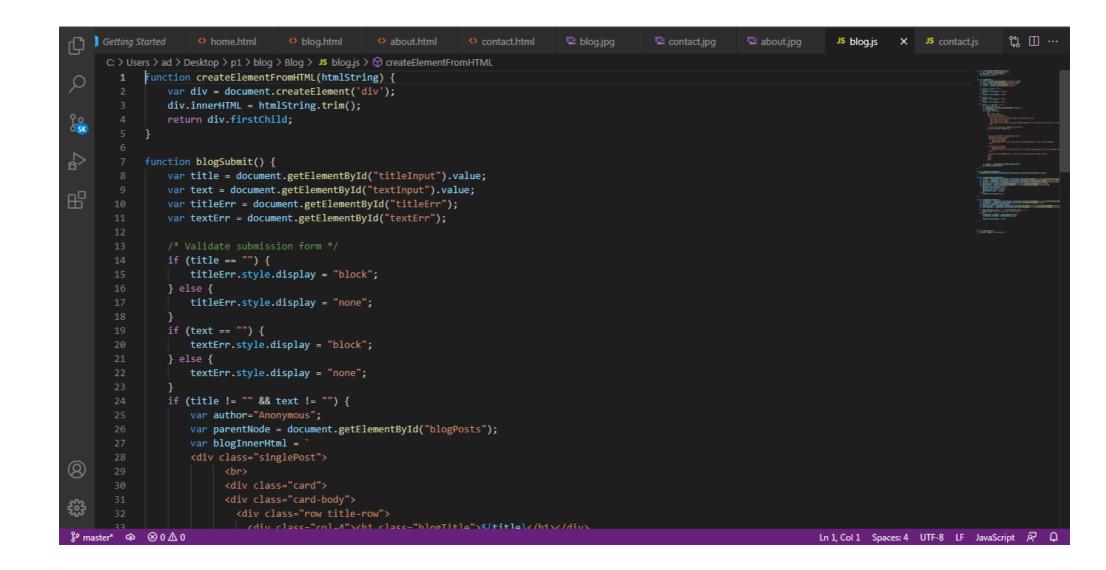


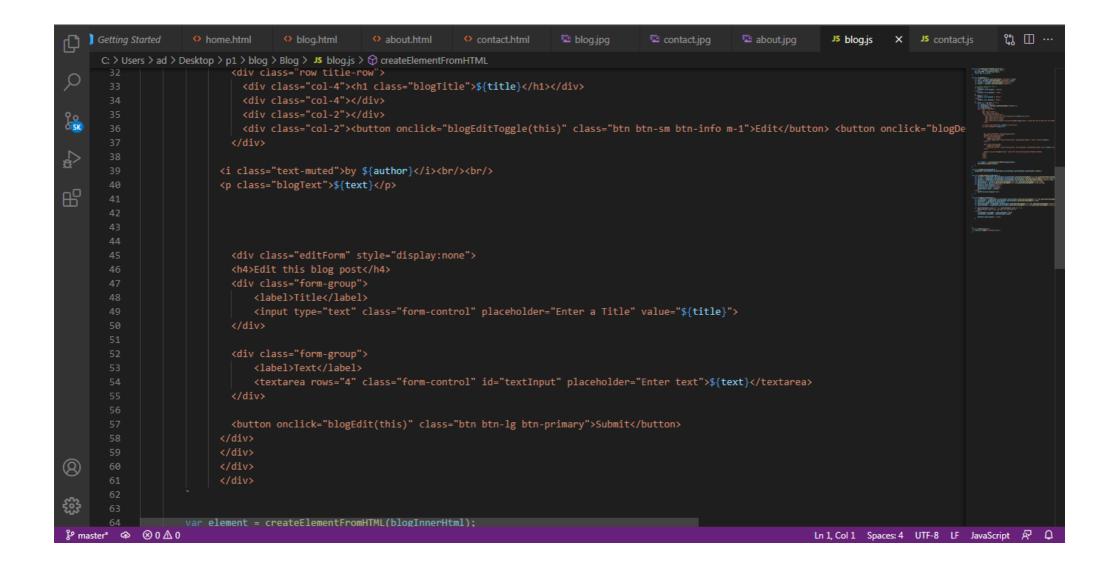


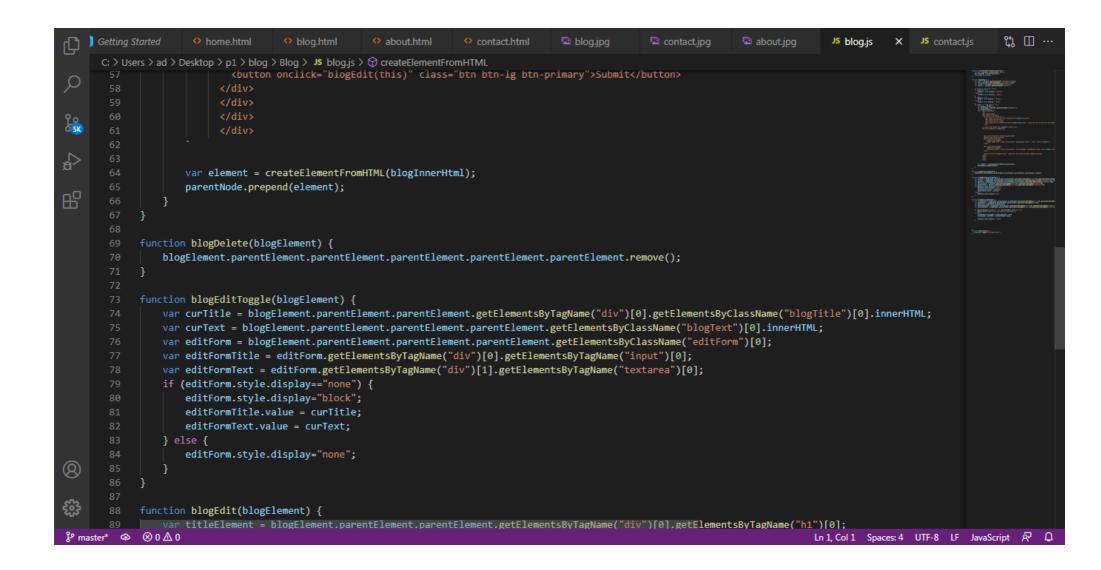


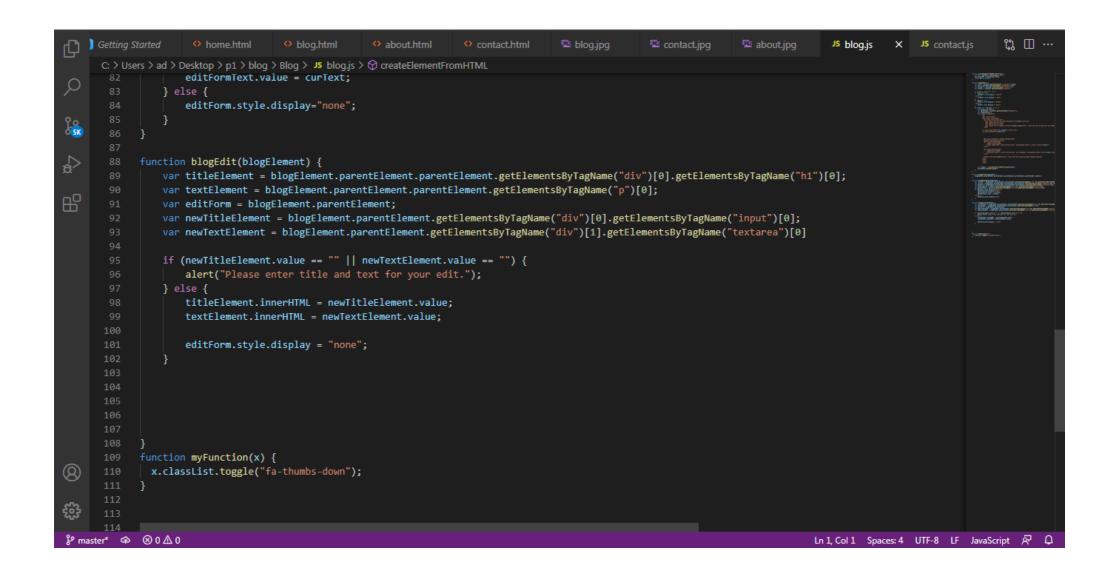








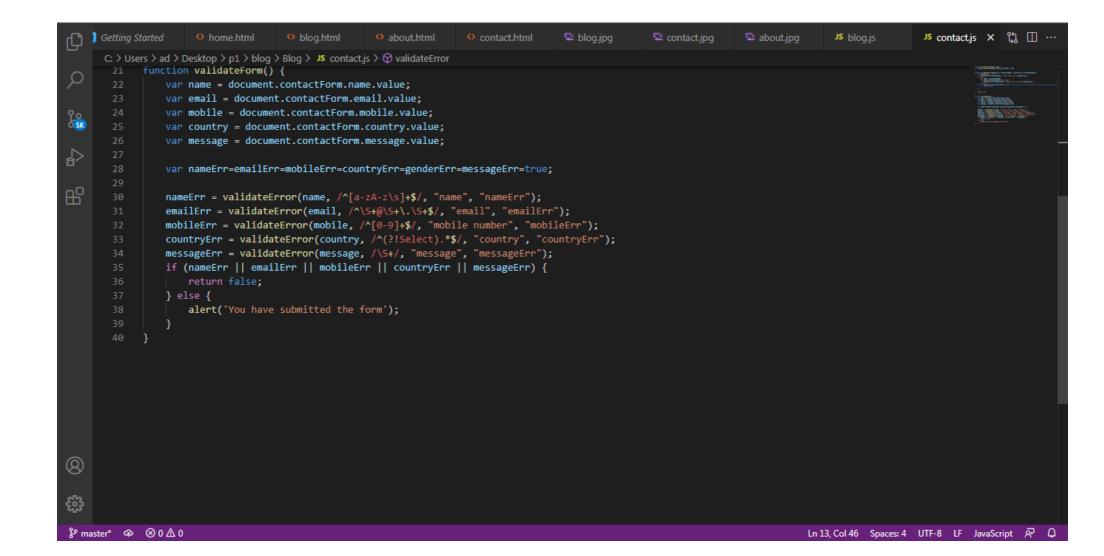




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             function printError(element, msg) {
                 document.getElementById(element).innerHTML = msg;
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5K
             function validateError(inputValue, validationRegex, inputString, errorElementName) {
                 if (inputValue == '') {
$
                     printError(errorElementName, `Please enter your ${inputString}`);
                 } else {
                     var regex = validationRegex;
                     if (regex.test(inputValue) === false) {
                         printError(errorElementName, `Please enter a valid ${inputString}`);
                     } else {
                         printError(errorElementName, "");
                 return true;
             function validateForm() {
                 var name = document.contactForm.name.value;
                 var email = document.contactForm.email.value;
                 var mobile = document.contactForm.mobile.value;
                 var country = document.contactForm.country.value;
                 var message = document.contactForm.message.value;
                 var nameErr=emailErr=mobileErr=countryErr=genderErr=messageErr=true;
                 nameErr = validateError(name, /^[a-zA-z\s]+$/, "name", "nameErr");
                 emailErr = validateError(email, /^\S+@\S+\.\S+$/, "email", "emailErr");
                 mobileErr = validateError(mobile, /^[0-9]+$/, "mobile number", "mobileErr");
                countryFrr - validateFrror(country /^()!Salact) **/ "country" "countryFrr"):
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             body {
                 font-size: 16px;
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                 background: ■#f9f9f9;
                 font-family: "Segoe UI", "Helvetica Neue", Arial, sans-serif;
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                 h2 {
                 text-align: center;
                 form {
                 width: 300px;
                 background: ■#fff;
                 padding: 15px 40px 40px;
                 border: 1px solid ■#ccc;
                 margin: 50px auto 0;
                 border-radius: 5px;
                 label {
                 display: □black;
                 margin-bottom: 5px
                 label i {
                 color: ■#999;
                 font-size: 80%;
                 input, select, textarea {
                 border: 1px solid ■#ccc;
                 padding: 10px;
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                 display: block;
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                 box-sizing: border-box;
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                 border-radius: 2px;
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