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You can allow your users to enter data on your website with the help of HTML forms. in this post you will learn, how to create a feedback form in HTML with source code. Various different ways to collecting a data from your website user, simple function is fill-up the data in the form and subscribing to the newsletter or a more different purpose like acting as a job application form. However, the one thing that all these simple or complex forms have in common is HTML and the HTML tag.Using the Form TagIn HTML the is the element which is used as a container to put other elements and its considered as building blocks. In the tag includes those elements like tag, the tag, and the tag. In the tag one important Attribute which can perform the all over Function. This attribute is called action and is used to identify the file that the data entered into the form will be passed to.Using the Tag Example:The example above shows how to use the form tag in your projects. One of the important thing is if you open the tag then you should remember to close it. Also ensure the function of form is perform correctly.Using the TagIn the form, the tag is used to describe the functionality. This tag has for attribute, which is used to increase a forms functionality. If the id assigns to the corresponding group and the value of the will match, then that input field is automatically highlighted once you click on the label.Using the Tag Example:First Name:The value of the label is match with the for-attribute value, then this function is performed correctly.Using the TagIn the basic form, the tag seen as a text box. The tag take data from the user and one of the important is the type attribute. The type attribute of data in the text box can collect. Like username, password, email, etc.Various different values that you can fill into the type of attribute, some important value you can assign in it.TextNumberEmailImageDateCheckboxRadioPasswordUsing the tag Example:First Name:In the tag there are three different attribute. The type attribute is a text value which mean the textbox allow only those elements. The id is a unique identifier in the elements, which help for style to CSS Sheet.The name attribute is also the unique identifier, the name attribute is used to interact with an element from the server-side of development.Using the Checkbox ElementThe checkbox is very unique element comparatively other element using in the tag. It gives one or more option to user for selection. Checkbox is easily identified because it has a small box for selection.Using the Checkbox Element Example:Programming Languages: Java JavaScript PythonIn the above example, each checkbox having the value attribute and it is important because it helps to differentiate each checkbox option.Using the tag and the Radio ElementThe tag and the radio element are he similar to the checkbox, but the difference is, in the checkbox we can select more than one option but in the tag and the radio button element.We can select only one option. The radio element is adjacent to the checkbox component on the display, in checkbox we tick on the square shape box and the other side on radio button we tick the circle. The tag, which is basically a drop-down list, allowing the user to select a value.Using the tag and the Radio element Example:gender:MaleFemaleOtherPositions Available: Junior Mid-level SeniorUsing the Date ElementThe date element forms a small text box that generates a calendar when we clicked. Using date as an input type in your forms safeguards against a user which type a wrong date.Date Element Example:Using the Email and Password ElementWhen the developer is specified the value of email or password the type of attribute is performed, they function and give the identical text. In the type attribute, if having the email type then Its confirmed to having the local part at the start and then having the symbol of @ and then end with the domain.When the developer is specified the value of email or password the type of attribute is perform, they function and give the identical text.Using the Email Element Example:In the above example you will introduce to a new attribute called placeholder, it is helping to give guidance to user which data fill in section. And it is display when data in not present. And its look like faded grey text. You will change his color using CSS (Cascading Style Sheet). But default its faded gray color.Using the Password Element Example:Using the Button TagIn the form, there are two types of buttons. the first one is submitting button, which is used to submit data which the user filled. it is present in the tag.Submit Button Example:submitthe second one is the reset button; it is usually use in the form tag. it erases all data we filled and for enter a fresh data by user. tag have the attribute namely type, in this type we can use the Submit and Reset button type.Reset Button Example:resetTo create a simple form in html with the help of above mention termCreating a Form Example: Forms Application Form First Name: Last Name: Date of birth: Age: Gender: Male Female Other Email Address: Positions Available: Junior Developer Mid-level Developer Senior Developer Programming Languages: Java JavaScript Python Password: Confirm Password: Submit Reset The code above will create the following form:In this post, you learned how to create a form in HTML and the Form Elements and their attributes. However, most of the websites you see the form, those forms are created in HTML, CSS, and JavaScript. For that reason, they look very attractive. but now you should learn how to create a feedback form in HTML in simple words hope you like it. Tutorialdeep Create Forms How to Create Job Application Form in WordPress (Without Plugin) In this post, learn how to create a job application form in WordPress without using a plugin. WordPress has no core features to help you create job application forms for your website. It requires the use of WordPress form builder plugins to create forms in WordPress. You need to create a job application form for your WordPress website to collect applicants for your business. However, website speed is the main ranking factor in Google. Adding more plugins can slow down your WordPress website. To come out of this problem, you may want to add a job application form without using plugins. There can be many ways of creating a job application form for your WordPress website without plugins. If you are a beginner and dont have coding knowledge, creating custom forms can be a tough task for you. Thats why I have added some useful methods here that do not require any coding or technical knowledge. So, lets get started. Why Do You Need to Create a Job Application Form Without Plugin?You might know that why do you need to create a job application form without a plugin. Plugins come with many vulnerabilities when used on your WordPress website and are not updated regularly. Its a common question when you want to add a job application form to your website without a plugin.Below are the top 3 reasons why you need to create a job application form without a plugin:-Plugins Can Decrease Website Speed: A plugin can slow down your websites speed and loading time with many unnecessary scripts and CSS. It can give an extra load everywhere on your website.Break Website Design: One wrong plugin can break all your website design and make you feel bad in front of your audience. You dont want to make this happen to your WordPress website running online.Infect Your Website with Malicious Codes: If the plugin contains malicious codes and viruses, it can infect all your website content after installation. The protection and security of your website are the main factors when you are running an online business.Steal Your Website Information: A third-party plugin may contain some code that can collect confidential data from your WordPress website.With all these factors kept in mind, adding a plugin to your WordPress website may be the wrong decision when it is running live.Lets show you how you can easily create a job application form for your website without plugins.How to Create a Job Application Form in WordPress Without a Plugin?To create a job application form for your website, online form builders will be the best option for online businesses. You can easily create a job application form with the best online form builders. Online form builders come with pre-made job application form templates to quickly create. The form templates come with pre-added form fields good enough to easily capture applicants data and resumes in PDF format.It also comes with an inbox where you can easily check applications and records. You can easily manage each application to a persons search to quickly find and call them for an interview.After you have created a job application form using an online form builder, you have to add an embed shortcode to your WordPress website posts and pages. It does affect your website speed and does not give an extra load of storing applicant data in WordPress.So, lets start creating a job application form for your WordPress website using online form builders.1. JotForm (Recommended)JotForm is the most recommended and trusted online form builder used by more than 20+ million users worldwide. You can easily create a job application form for your WordPress website without coding. It comes with 400+ beautifully designed responsive job application form templates. You just have to select a template of your choice to quickly start. The pre-made template already contains job application form fields like Name, Email, Position, and Resume Upload fields. These fields are enough to collect applications from your applicants.Follow this Guide How to Create Online Job Application Form with Jotform (Without Coding)You can follow the step-by-step process given in the above URL to easily create a job application form. After you complete creating a job application form, you will get an embed code. You just have to copy and paste the code and add it to your WordPress posts and pages where you want to display it.After you add the code and save the WordPress page, you can open the page to see your job application form working as shown below.This method can be applied to any type of website to display job application forms. You just have to create the job application form and get the embed code. After that, add the embed code to display the job application form and collect applications from applicants.Why Use Online Form Builders to Create Job Application FormsAn online form builder comes with all the features to easily create a form and add it to your website. Whether you want to get emails or want to check and manage submissions. All you can do directly from the online form builder platforms after adding a form to your WordPress website. It does not require any coding or technical knowledge to get the list of applicants to fill out the form on your website. You can also easily download the list of applicants who fill out the job application form on your WordPress website.No Need for Coding: When using online form builders on your WordPress website, you dont need to do coding. You just have to select a form template of your choice, make a few setups, and your job application form is ready.Capture Form Data Without Giving Extra Load to Website: Plugins may slow down your WordPress website speed and give some extra load. Online form builders wont give extra load on your website as everything will happen from outside of your website.Easily Check and Find Applicants Submissions: After your applicants fill out and submit the job application form on your website. You can easily see the entries directly on the form builder websites. You can also search, find, and manage applicants and save your time manually finding them. Download Records in Excel Format Without Coding: If you want to save the submission on your local computer system. You can download the job application form entries in Excel format on your computer system.So, online form builders will be a great solution for every WordPress user who wants to create job application forms without plugins.You May Also Like to Read This HTML code creates a user-friendly feedback form with a star rating. It allows users to rate their experience and provide feedback. The star rating system and text input make it easy to gather valuable insights. This code is helpful for collecting feedback on your website or application.You can use this code on your website or application to gather user feedback easily. It provides a visually appealing star rating system and text input for comments, making it user-friendly. This helps improve user engagement and allows you to collect valuable insights for enhancing your services or products.How to Create Feedback Form With Star Rating In Html1. First of all, load the Normalize CSS and Prefixfree JS by adding the following CDN links into the head tag of your HTML document.2. Create the HTML structure for the feedback form. You can use the following HTML code, it includes a wrapper div with a title, content, star rating inputs, a text area for comments, and a submit button. Rate your experience We highly value your feedback! Kindly take a moment to rate your experience and provide us with your valuable feedback. Send3. Apply the following CSS code to style your feedback form. This code includes fonts, background gradients, and various styles for the elements. Customize the styling to match your websites design if needed.@charset "UTF-8";@import url(" url(" { box-sizing: border-box;}html { font-size: 6.25vmax;}@media (max-width: 992px) { html { font-size: 60px; }}body{ min-height: 100vh; padding: 0.5rem; display: flex; justify-content: center; align-items: center; color: #222; font-size: 0.24rem; font-family: "Space Grotesk", sans-serif; background-image: radial-gradient(farthest-side, #afc8f9 90%, #fff0), radial-gradient(farthest-side, #ddc1fb 90%, #fff0), radial-gradient(circle at 0 0, #d5e0fa, #e5d5f6) !important; background-size: 7rem 7rem, 6rem 6rem, auto; background-position: 30% 10%, 80% 90%, 0; background-repeat: no-repeat; backdrop-filter: blur(50px);}.wrapper { width: 6rem; padding: 0.3rem 0.6rem; display: flex; flex-direction: column; align-items: center; gap: 0.3rem; border-radius: 0.25rem; box-shadow: 10px 10px 30px rgba(0, 0, 0, 0.2); background-color: rgba(255, 255, 255, 0.5); z-index: 1;}.wrapper .title { font-weight: bold; font-size: 0.36rem;}.wrapper .content { line-height: 1.6; color: #555;}.rate-box { display: flex; flex-direction: row-reverse; gap: 0.1rem;}.rate-box input { display: none;}.rate-box input:hover ~ .star:before { color: rgba(255, 204, 51, 0.5);}.rate-box input:active + .star:before { transform: scale(0.9);}.rate-box input:checked ~ .star:before { color: #ffcc33; text-shadow: 3px 3px 8px rgba(0, 0, 0, 0.3), -3px -3px 8px rgba(255, 255, 255, 0.8);}.rate-box .star:before { content: ""; display: inline-block; font-family: "Potta One", cursive; font-size: 0.6rem; cursor: pointer; color: #0000; text-shadow: 2px 2px 3px rgba(255, 255, 255, 0.5); background-color: #aaa; background-clip: text; -webkit-background-clip: text; transition: all 0.3s;}textarea { border: none; resize: none; width: 100%; padding: 0.2rem; color: inherit; font-family: inherit; line-height: 1.5; border-radius: 0.2rem; box-shadow: inset 2px 2px 8px rgba(0, 0, 0, 0.3), inset -2px -2px 8px rgba(255, 255, 255, 0.8); background-color: rgba(255, 255, 255, 0.3);}textarea::placeholder { color: #aaa;}textarea:focus { outline-color: #ffcc33;}.submit-btn { padding: 0.2rem 0.5rem; box-shadow: 3px 3px 8px rgba(0, 0, 0, 0.3), -3px -3px 8px rgba(255, 255, 255, 0.8); border-radius: 1rem; cursor: pointer; background-color: rgba(255, 204, 51, 0.8); transition: all 0.2s;}.submit-btn:active { transform: translate(2px, 2px);}Thats all! hopefully, you have successfully created a Feedback Form on your website. If you have any questions or suggestions, feel free to comment below.I code and create web elements for amazing people around the world. I like work with new people. New people new Experiences.I truly enjoy what Im doing, which makes me more passionate about web development and coding. I am always ready to do challenging tasks whether it is about creating a custom CMS from scratch or customizing an existing system.Hello coders, welcome to the codewithrandom blog. In todays blog, we are going to see how to create a simple feedback form using HTML code only that contains the first name, second name, checkbox, email address comment, and more HTML form input that is required for the feedback form.Feedback Form in HtmlA feedback form is a form where the user can enter their personal details, write about their point as feedback, and submit it. The feedback may be in any form, like events, trail classes, products, etc. So likewise, we are going to create this project using HTML code only.100+ JavaScript Projects For Beginners With Source CodeCode bySimon LongProject DownloadLink Available belowLanguage usedHTMLExternal link / DependenciesNoResponsiveNoFeedback Form Using HTML TableBefore we dive into the projects step-by-step method, lets understand some general concepts about feedback forms using HTML.What is a feedback form?A feedback form is a type of survey form that most websites or tele-customer support employ to get user feedback. This survey form is used to collect different feedback from different users, which helps them analyze the most common problems of multiple users and provide them with the best solution.What is a form element?A form element is an HTML predefined code that helps in creating different types of forms to collect different types of data. The basic format of a form element is:/* form Elements*/What are the different types of forms?The different types of Forms are:1. login Form2. Signup Form3. Newsletter form.4. Feedback form.5. Common Entrance Form.So, Lets Begin Our Feedback Form Project By Adding The Source Codes. For That, First, We Are Using The Html Code. Feedback Form Feedback Form First Name : Second Name :

Male
Female

email:

Comment :

Cork Dublin Galway Kerry

Here, we have successfully added HTML code. In this code, first we create a title with an h1 tag and then create a form class with a method. Now, inside the form class, we started adding every item. Like first name, second name, gender, email, comment (feedback), and lastly, submit button.Restaurant Website Using HTML and CSSEach one is added with the input tags with separate names and placeholders, and the comment box, which is the feedback area, is done with a text area tag with a name and columns. Additionally, we have created a section for choosing countries by drop-down list, and that is done with an option tag that specifies the country name for selection. Lastly, we created two separate buttons, Send Feedback and Reset, with the help of input tags that consist of type and value.So thats all. We have created a feedback form using simple HTML. Now we can take a preview of our project in the mentioned output section.Ecommerce Website Using HTML, CSS, & JavaScript (Source Code)FaQ For Feedback Form Using HTMLI personally recommend using VS Code Studio, its very simple and easy to use.A feedback form is a type of survey form that most websites or tele-customer support employ to get user feedback. This survey form is used to collect different feedback from different users, which helps them analyze the most common problems of multiple users and provide them with the best solution.A form element is an HTML predefined code that helps in creating different types of forms to collect different types of data. The basic format of a form element is: /* form Elements*/ The different types of Forms are:1. login Form2. Signup Form3. Newsletter form.4. Feedback form.5. Common Entrance Form.In this post, learn how to create a simple feedback form with HTML and CSS code. You can allow your customers to give opinions about your products on your website.Getting feedback from your customers is an essential part of any business running online. You can easily get weak and strong parts of your products. This can help you easily improve the quality of your products. If you dont know what a feedback form is and how it works, you can read our post on What is a feedback Form? How it Works and Why it is Important?To create a feedback form in HTML, you dont need to be an expert in HTML. You can easily make a feedback form in HTML by adding a few input types, radio buttons, and text area fields. After adding these form fields, you have to add a few CSS to make it look better on your website.So, lets get started. How to Create a Feedback Form in HTML and CSS Code (step-by-step)Here is the step-by-step process on how to create a feedback form in HTML and CSS:-Step 1: Simple HTML Code of Feedback FormThe feedback form should contain the below-given form fields to collect customers opinions:-NameEmail Address, andPhone numberFeedback typeDescription of your feedbackYou should know which HTML input types are correct for the above form fields. To add an input field for Name, use < input type="text">. For Email field, use . To add a phone number, use input type. For displaying feedback type, use form fields. To add feedback description, you can add input type.It also requires the submit button to allow users to submit the form with a button click. To add a submit button to your form, you can use field as given below.Lets add these fields one by one to your feedback form with the HTML code given below:-NameEmailPhone NumberFeedback TypeCommentsSuggestionsQuestionsDescription of your Feedback: Name Email Phone Number Feedback Type Comments Suggestions Questions Description of your Feedback: The feedback type field is important for collecting the type of feedback like comments, suggestions, and questions. So, the above fields are enough to create a good feedback form. But, without adding CSS, your HTML feedback form will look like the image shown below.So, lets add some CSS to your form to make the design look better on your website.Step 2: Add CSS Code to Make Form Beautiful and ResponsiveThe CSS code can help you make your form design attractive to your customers. Few CSS codes can do more magic to your feedback form. It requires adding CSS for all your input fields, radio buttons, textarea, and submit buttons. You also have to include CSS to focus on input fields using the :focus selector. It gives a different look and also highlights the form field when the customers click on it. Lets see the CSS code to add to your feedback form to give it a look and feel:- input[type='text'],input[type='email'],input[type='tel'],textarea{width: 100%;padding: 10px 0 10px 6px;border-radius: 3px;border: 1px solid #ccc;margin-top: 10px;margin-bottom: 20px;}input[type='text']:focus,input[type='email']:focus,input[type='tel']:focus,select:focus,textarea:focus{border: 1px solid #5db6db;box-shadow: 0 0 10px #b9eaff;outline: none !important;}input[type='submit']{background: rgb(39,160,210);color: #fff;border: none;padding: 10px 20px;cursor: pointer;}.main-feedback-form{max-width: 400px;margin: 0 auto;background: #e9e9e9;padding: 20px 45px 20px 25px;border-radius: 5px;}input[type='text'],input[type='email'],input[type='tel'],textarea{padding: 10px 0 10px 6px;input[type='text']:focus,input[type='email']:focus,input[type='tel']:focus,select:focus,textarea:focus{border: 1px solid #5db6db;box-shadow: 0 0 10px #b9eaff;outline: none !important;background: rgb(39,160,210);padding: 20px 45px 20px 25px; Now, after adding both the HTML code and CSS code given above, your form will be ready to add to your website as shown in the image below.Step 3: Add PHP Code to Send EmailsA feedback form working in HTML is incomplete without sending emails to the website owner. To make your feedback form work, you must consider adding some PHP code to collect customers feedback via emails. When your customers enter some valid data in the feedback form and click the submit button, your feedback form should send the entered data to emails. The owner of the website should receive emails and collect the form-entered data.It requires you to use the PHPMailer library to be able to send emails from your form using SMTP. You can download it with the button given below. You have to download and extract the PHPMailer library to the base location where your main PHP code files are located.Download PHPMailerNow, if every form entered data is correct, it executes the below code to send the form data via email. if(isset($_POST['submit'])){$email = $_POST['email'];$feedback_type = $_POST['feedback_type'];$description_feedback = $_POST['description_feedback'];$email_exp = '/^[A-Za-z0-9._%-]+@[A-Za-z0-9.-]+\.[A-Za-z]{2,4}$/';if (!preg_match($email_exp, $email)) {echo "The Email address you entered is not valid.";//If everything above is ok then move further require "phpmailer/PHPMailerAutoload.php";//Mailbody to send in email$mailbody = 'Customer feedback details:-Name: '.ucfirst($name).'Email: '.$email.'Phone Number: '.$tel.'Feedback Type: '.$feedback_type.'Description of Feedback: '.$description_feedback.';$sender = ""; // Gmail SMTP username$mail->isSMTP();// Set mailer to use SMTP$mail->SMTPDebug = 0; //See errors, change it to 4$mail->Host = 'smtp.gmail.com'; // Specify main and backup SMTP servers$mail->SMTPAuth = true; // Enable SMTP authentication$mail->Username = $sender;// SMTP username$mail->Password = 'yourgmailapppassword';// Gmail SMTP password$mail->SMTPSecure = 'tls';// Enable TLS encryption, `SSL` also accepted$mail->Port = 587;// TCP port to connect to $mail->setFrom($email, $name); $mail->addAddress('', 'recipientname'); // Add a recipient//$mail->addAddress(''); //add more recipient (optional)$mail->addReplyTo($email, $name);//$mail->addCC('');//$mail->addBCC('');$mail->isHTML(true);// Set email format to HTML$mail->Subject = 'Feedback Form Submitted by '.$name;//$mail->AltBody = 'This is the body in plain text for non-HTML mail clients';//Email your contact form data with an attachment using Gmail SMTP with PHPMailerecho "Message could not be sent. Please try again.";echo 'Mailer Error: ' . $mail->ErrorInfo;echo "Message has been sent successfully."; The above PHP code first captures the form-entered data. After that, it checks the validation of the email address of the customer if it is in the correct form or not. If the email address format is incorrect, it gives an error message to the customers and will stop the execution of the PHP code.When the email address is correct, it proceeds with further execution of the PHP code and the customer will get the success message.The owner will receive the email format in their email inbox as shown in the image below. The email contains the subject of the sent email with the customers name. The message content of the email contains the details of the customer-entered data with a feedback field.It is my Gmail inbox where I received the email after the feedback form was submitted. You can change the email format as per your requirements.Challenges in Making Feedback Forms in HTML?Creating a feedback form and making it work in HTML isnt an easy task. You also have to write some coding to send emails from it. There are many hurdles in creating a working form to adding it to your website.Require Learning HTML, CSS, and PHP: You need to learn some coding skills to be able to create a simple form for your website. It requires lots of time and effort to learn new technical and coding skills. Beginners cant learn coding and start creating a form overnight.Need Custom Coding: To change any part of your form, you need to modify the complex part of the form manually. One error can break your code on your live website. You cannot make it happen to your website when running a business online. Showing errors can decrease your reputation.Customization is Not Easy: You cannot easily customize the design of your form to match the look and feel of your website. It can be a time-consuming task and you cannot do this when want to focus only on your business. You have to find the code location from where you can change the form fields and their size, button color, and form background.Harder for Beginners to Find and Resolve Errors: It can be a hard task when you are just starting. You need to be an expert to easily find the errors and resolve mistakes.How to Easily Create a Feedback Form and Send Emails Without Coding?If you want to make a feedback form for your website without the need for coding. You can use the best online form builder platforms. These platforms can help you easily create a feedback form for your website without coding. To create any type of form for your website, I recommend Jotform to our readers. Jotform is the most trusted and powerful platform to easily create a form for your website in just a few clicks. It comes with all the solutions to build a professional-looking feedback form without coding. You can create a feedback form using its pre-made 400+ templates. It just requires you to select a template of your choice and you are ready with your feedback form. There are many customization options to easily match the form design with your website brand.If you want to add more fields to your form, you can do this with an easy-to-use drag-and-drop builder and editor. You can also collect customers data via email with Jotform inbox. It can also collect the submissions in one place where you can easily find and manage the records.Read our guide How to Create a Feedback Form For Your WebsiteAfter creating your feedback form with JotForm, you can easily add to your website using simple shortcode code, embed code, iFrames, and shortcode. You just have to place the code in the location where you want to display it.If you using any other platform to collect and manage leads. You can also integrate your form with your favorite apps like email marketing platforms, project management boards, cloud storage apps, and more.You May Also Like to Read Hello enthusiastic developers, do you also want to listen to JUST LOOKING LIKE A WOWW!!! for your webpage when users see it, we are here with another amazing and useful blog onfeedback formexamples. We collect the best examples from resources like codepen and present them here so that you can learn new ways of web development and use them in your upcoming projects.30+ HTML CSS and Javascript ProjectsLet it be an event, workshop, or anything that you conduct or organize you always expect a review about that which is usually called feedback, and to take that we create a feedback form. HTML Feedback forms also play an important role in a website. With simple feedback forms webpage might look boring so developers can add these forms to make it more engaging and interactive. Here we have amazing feedback form ideas to make your webpage a little enhanced.Lets get started 1. Interactive Customer Feedback Form (For a pet store)Below represented codepen shows a very creative and useful feedback form in which you have to drag the characters mouths to reflect your satisfaction.2. Simple Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.3. Simple HTML Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.4. Simple HTML Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.5. HTML Feedback form PopupBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.6. Simple HTML Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.7. ZandaX Simple HTML Feedback Form LayoutThe below represented form is creative as well as meaningful, This is made by using HTML and Javascript.8. Simple HTML Feedback Form HTML CSS JavascriptBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.9. Concept Customer HTML Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML(Haml), CSS(Sass), and Javascript(Coffeescript).10. Feed-Back-FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.11. Responsive Feedback Form (SCSS)Below represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.12. star rating HTML feedback formThe below-represented star rating form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.13. Light HTML feedback formBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.14. Event HTML Feedback FormThe below-represented form is creative as well as meaningful, This is made by using HTML, and CSS.15. HTML Feedback FormThe below-represented form is creative as well as meaningful, This is made by using HTML, and CSS.16. Bootstrap Feedback FormThe below represented form is creative as well as meaningful, This is made by using HTML, and CSS.17. Survey Form: Restaurant FeedbackThe below represented form is creative as well as meaningful, This is made by using HTML, and CSS.18. Gym Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.19. HTML Feedback FormBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.20. Customer feedback formThe below represented form is creative as well as meaningful, This is made by using HTML, and CSS.21. Form FeedbackBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.22. Simple, flat contact formBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.23. Tailwind CSS Feedback FormThe below represented form is made by a tailwind that is creative as well as meaningful, This is made by using HTML.24. HTML Feedback formBelow represented form is creative as well as meaningful, This is made by using HTML, CSS, and Javascript.25. Interactive HTML Feedback FormBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.26. HTML Feedback FormBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.27. HTML Feedback FormBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.28. Flip Kart HTML Feedback formBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.29. Corner HTML Feedback FormBelow represented form is a corner feedback form that is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.30. HTML Feedback FormBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.31. Feedback formBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS.32. Sample Feedback formBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.33. feedback formBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.34. 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Survey Form/Feedback formBelow represented form is interactive as well as meaningful, This is made by using HTML, CSS, and Javascript.Read Also : 40+ Tailwind Login Form page (Free code + demo)So, you saw many different varieties of feedback form templates which are very beneficial for web development learners whether you are a beginner or a professional one. You can add them whenever you are proceeding with a creative feedback form. It would be very useful for you.For more such collections stay connected with Foolish Developer and become an expert in coding. If you have any queries feel free to ask in the comment section.Thank you!! Hello developers, today in this blog, you will learn how to create Modern Feedback Form using HTML, CSS & JavaScript. Rating is a feedback collection technique. The user has to select emoji as per their wish to share their feedback instead of filling a form. Feedback is usually collected by the company from the user or customer so that the company can improve customer support.In this blog (Modern Feedback Form), as you see on the image, three emojis are named relevant to the emoji reaction respectively. The emojis are named as unhappy, neutral, and satisfied. The user has to click the emoji relevant to the question which is at the top of the emojis. There is a button called Send Review at the bottom of the emojis. After selecting the relevant emoji, the user has to click on the send review button to send the feedback.After clicking on the send review button, the user will see a card with the thank you message along with their feedback and some content below it. JavaScript code is used to select the emoji and to display thank you for a message with the feedback that the user selected.The source code of this Modern Feedback Form using HTML, CSS & JavaScript is given below, if you want the source code of this program, you can copy it. You can use this Modern Feedback Form code with your creativity and can take this form to the next level.Modern Feedback Form using HTML, CSS & JavaScript [Source Code] To make this website, you have to make three files: an HTML file, a CSS file & a JavaScript file. First, create an HTML file with the name of index.html and remember, you have to create a file with a .html extension. Unhappy Satisfied Send Review Made with by