Bootstrap 4. 1 form template

Continue

ACCOUNT LOGIN

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Send

Dashboard

4500 Total Visitors | 3521 Total Sales | 1085 New Orders | 12:51:25 PM Visitors

Website Stats

Total Products 4800 Arriving Today

Conversion Rate 37,500 View Today

4500 Total Orders | 7850 Total Expenses | 87.5% Total Revenue | 8400 New Users

Product Sales   Trending Products

Recent Orders

Product   Photo   Product ID   Status   Amount   Date   Shipping

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Bootstrap is a powerful framework that helps you create websites quickly and easily. It includes a number of built-in components, including forms. In this article, we will show you how to create a bootstrap form. We will also show you how to use bootstrap 4 and bootstrap 5 forms. A Bootstrap form is a form that is created with the Bootstrap framework. Bootstrap is a popular front-end framework that allows developers to create responsive websites. Bootstrap forms are responsive, which means they will look good on any device, including mobile devices. Bootstrap forms also have a clean and modern design. Bootstrap 4 forms are very easy to use. You simply need to include the appropriate CSS and JavaScript files, and then add the form controls to your HTML.Bootstrap provides a number of form controls, layout options, and helper classes to make creating forms easy. The form controls include buttons, text fields, password fields, checkboxes, and radio buttons. The layout options include horizontal and vertical alignment, as well as setting the width and height of the form. The helper classes include classes to add Bootstrap's default styling, to set the focus color, and to add error messages. In this post we gave put together some of the easy to use bootstrap form templates. we looked at some of the most common form templates, including the basic form,login form, menu forms, sign up form and payment forms. Source Login Page Template Source Bootstrap 5 Login Page Template Source Sign In Page with Split Screen Source Source Source Bootstrap Login and Register Forms Source Source Source Source Source Material Bootstrap Login Page Source Source Source Source Source Login Page Source Awesome Login Page Source Source Source Bootstrap 4 Authentication Forms Source Source Source Source Registration Forms Registration Form with a Slide Effect Source Flat Registration Form Source Signup Form Source Bootstrap 4 Fancy Registration Form Source Bootstrap 4 Signup Form Source Bootstrap 4 Sign up Page Source Responsive Bootstrap Form Style Source Simple Bootstrap Registration Form Source Bootstrap Registration Page Source Registration Form V8 Source Sign Up Form Source Bootstrap Registration Form Source Bootstrap 4 Sign Up Form Template Source Registration Form Template Source Dual Design Registration Form Source Simple Bootstrap 5 Signup Form Source Bootstrap 4 Registration Form Template Source Sign Up Form Source Bootstrap4 Registration Form Source Bootstrap Register Page Source Register Page Source Bootstrap Registration Page with Floating Labels Source Source Bootstrap Registration Form Source Source Source Registration Source Source Source Source Source Source Source Source Contact us Page Design Source Sales Enquiry Form Source Source Source Source Source Contact us Page Source Payment Interface Source Payment form With Icon Source Source Source Source Simple Payment Form Source Source Source Source Source Source Source Source Source Examples and usage guidelines for form Forms Bootstrap 5 Payment Form Source Bootstrap 4 Payment Form Source Source Bootstrap 4 Payment Form Source Source Source Source Payment Interface Source Payment form With Icon Source Source Source Source Simple Payment Form Source Source Source Source Source Source Source Source Source Examples and usage guidelines for form control styles, layout options, and custom components for creating a wide variety of forms. Overview Bootstrap's form controls expand on our Rebooted form styles with classes. Use these classes to opt into their customized displays for a more consistent rendering across browsers and devices. Be sure to use an appropriate type attribute on all inputs (e.g., email for email address or number for numerical information) to take advantage of newer input controls like email verification, number selection, and more. Here's a quick example to demonstrate Bootstrap's form styles. Keep reading for documentation on required classes, form layout, and more. Email address We'll never share your email with anyone else. Password Check me out Submit Textual form controls—like s, s, and s—are styled with the .form-control class. Included are styles for general appearance, focus state, sizing, and more. Be sure to explore our custom forms to further style s. Email address Example select 1 2 3 4 5 Example multiple select 1 2 3 4 5 Example textarea For file inputs, swap the .form-control for .form-control-file. Example file input Set heights using classes like .form-control-lg and .form-control-sm. Large select Small select Large select Default select Small select Add the readonly boolean attribute on an input to prevent modification of the input's value. Read-only inputs appear lighter (just like disabled inputs), but retain the standard cursor. If you want to have elements in your form styled as plain text, use the .form-control-plaintext class to remove the default form field styling and preserve the correct margin and padding. Email Password Email Password Confirm identity Set horizontally scrollable range inputs using .form-control-range. Example Range input Default checkboxes and radios are improved upon with the help of .form-check, a single class for both input types that improves the layout and behavior of their HTML elements. Checkboxes are for selecting one or several options in a list, while radios are for selecting one option from many. Disabled checkboxes and radios are supported. The disabled attribute will apply a lighter color to help indicate the input's state. Checkboxes and radios use aria-label to support HTML-based form validation and provide concise, accessible labels. As such, our s and s are sibling elements as opposed to an within a . This is slightly more verbose as you must specify id and for attributes to relate the and . Default (stacked) By default, any number of checkboxes and radios that are immediate sibling will be vertically stacked and appropriately spaced with .form-check. Default checkbox Disabled checkbox Default radio Second default radio Disabled radio Inline Group checkboxes or radios on the same horizontal row by adding .form-check-inline to any .form-check. 1 2 3 (disabled) 1 2 3 (disabled) Without labels Add .position-static to inputs within .form-check that don't have any label text. Remember to still provide some form of label for assistive technologies (for instance, using aria-label). Layout Since Bootstrap applies display: block and width: 100% to almost all our form controls, forms will by default stack vertically. Additional classes can be used to vary this layout on a per-form basis. Form groups The .form-group class is the easiest way to add some structure to forms. It provides a flexible class that encourages proper grouping of labels, controls, optional help text, and form validation messaging. By default it only applies margin-bottom, but it picks up additional styles in .form-inline as needed. Use it with s, s, or nearly any other element. Example Label Another label More complex forms can be built using our grid classes. Use these for form layouts that require multiple columns, varied widths, and additional alignment options. You may also swap .row for .form-row, a variation of our standard grid row that overrides the default column gutters for tighter and more compact layouts. More complex layouts can also be created with the grid system. Email Password Address 2 City State Choose... ... ... Zip Check me out Sign in Create horizontal forms with the grid by adding the .row class to form groups and using the .col-*-* classes to specify the width of your labels and controls. Be sure to add .col-form-label to your s as well so they're vertically centered with their associated form controls. At times, you maybe need to use margin or padding utilities to create that perfect alignment you need. For example, we've removed the padding-top on our stacked radio inputs label to better align the text baseline. Email Password Radios First radio Second radio Third disabled radio Checkbox Example checkbox Sign in Be sure to use .col-form-label-sm or .col-form-label-lg to your s or s to correctly follow the size of .form-control-lg and .form-control-sm. Email Email Email As shown in the previous examples, our grid system allows you to place any number of .cols within a .row or .form-row. They'll split the available width equally between them. You may also pick a subset of your columns to take up more or less space, while the remaining .cols equally split the rest, with specific column classes like .col-7. The example below uses a flexbox utility to vertically center the contents and changes .col to .col-auto so that your columns only take up as much space as needed. Put another way, the column sizes itself based on the contents. Name Username @ Remember me Submit And of course custom form controls are supported. Preference Choose... One Two Three Remember my preference Submit Use the .form-inline class to display a series of labels, form controls, and buttons on a single horizontal row. Form controls within inline forms vary slightly from their default states. Controls are display: flex, collapsing any HTML white space and allowing you to provide alignment control with spacing and flexbox utilities. Controls and input groups receive width: auto to override the Bootstrap default width: 100%. Controls only appear inline in viewports that are at least 576px wide to account for narrow viewports on mobile devices. You may need to manually address the width and alignment of individual form controls with spacing utilities (as shown below). Lastly, be sure to always include a with each form control, even if you need to hide it from non-screenreader visitors with .sr-only. Name Username @ Remember me Submit Custom form controls and selects are also supported. Preference Choose... One Two Three Remember my preference Submit Assistive technologies such as screen readers will have trouble with your forms if you don't include a label for every input. For these inline forms, you can hide the labels using the .sr-only class. There are further alternative methods of providing a label for assistive technologies, such as the aria-label, aria-labelledby or title attribute. If none of these are present, assistive technologies may resort to using the placeholder attribute, if present, but note that use of placeholder as a replacement for other labelling methods is not advised. Block-level help text in forms can be created using .form-text (previously known as .help-block in v3). Inline help text can be flexibly implemented using any inline HTML element and utility classes like .text-muted. Help text should be explicitly associated with the form control it relates to using the aria-describedby attribute. This will ensure that assistive technologies—such as screen readers—will announce this help text when the user focuses or enters the control. Help text below inputs can be styled with .form-text. This class includes display: block and adds some top margin for easy spacing from the inputs above. Password Your password must be 8-20 characters long, contain letters and numbers, and must not contain spaces, special characters, or emoji. Inline text can use any typical inline HTML element (be it a , or something else) with nothing more than a utility class. Password Must be 8-20 characters long. Add the disabled boolean attribute on an input to prevent user interactions and make it appear lighter. Add the disabled attribute to a to disable all the controls within. Disabled input Disabled select menu Disabled select Can't check this Submit By default, browsers will treat all native form controls (, and elements) inside a as disabled, preventing both keyboard and mouse interactions on them. However, if your form also includes elements, these will only be given a style of pointer-events: none. As noted in the section about disabled state for buttons (and specifically in the sub-section for anchor elements), this CSS property is not yet standardized and isn't fully supported in Internet Explorer 10, and won't prevent keyboard users from being able to focus or activate these links. So to be safe, use custom JavaScript to disable such links. While Bootstrap will apply these styles in all browsers, Internet Explorer 11 and below don't fully support the disabled attribute on a . Use custom JavaScript to disable the fieldset in these browsers. Provide valuable, actionable feedback to your users with HTML5 form validation–available in all our supported browsers. Choose from the browser default validation feedback, or implement custom messages with our built-in classes and starter JavaScript. We currently recommend using custom validation styles, as native browser default validation styles are not consistently exposed to assistive technologies in all browsers (most notably, Chrome on desktop and mobile). How it works Here's how form validation works with Bootstrap: HTML form validation is applied via CSS's two pseudo-classes, :invalid and :valid. It applies to , , and elements. Bootstrap scopes the :invalid and :valid styles to parent .was-validated class, usually applied to the . Otherwise, any required field without a value shows up as invalid on page load. This way, you may choose when to activate them (typically after form submission is attempted). To reset the appearance of the form (for instance, in the case of dynamic form submissions using AJAX), remove the .was-validated class from the again after submission. As a fallback, .is-invalid and .is-valid classes may be used instead of the pseudo-classes for server side validation. They do not require a .was-validated parent class. Due to constraints in how CSS works, we cannot (at present) apply styles to a that comes before a form control in the DOM without the help of custom JavaScript. All modern browsers support the constraint validation API, a series of JavaScript methods for validating form controls. Feedback messages may utilize the browser defaults (different for each browser, and unstylable via CSS) or our custom feedback styles with additional HTML and CSS. You may provide custom validity messages with setCustomValidity in JavaScript. With that in mind, consider the following demos for our custom form validation styles, optional server side classes, and browser defaults. Custom styles For custom Bootstrap form validation messages, you'll need to add the novalidate boolean attribute to your . This disables the browser default feedback tooltips, but still provides access to the form validation APIs in JavaScript. Try to submit the form below; our JavaScript will intercept the submit button and relay feedback to you. When attempting to submit, you'll see the :invalid and :valid styles applied to your form controls. Custom feedback styles apply custom colors, borders, focus styles, and background icons to better communicate feedback. Background icons for s are only available with .custom-select, and not .form-control. First name Looks good! Last name Looks good! Username @ Please choose a username. City Please provide a valid city. State Please provide a valid state. Zip Please provide a valid zip. Agree to terms and conditions You must agree before submitting. Submit form // Example starter JavaScript for disabling form submissions if there are invalid fields (function() { 'use strict'; window.addEventListener('load', function() { // Fetch all the forms we want to apply custom Bootstrap validation styles to var forms = document.getElementsByClassName('needs-validation'); // Loop over them and prevent submission var validation = Array.prototype.filter.call(forms, function(form) { form.addEventListener('submit', function(event) { if (form.checkValidity() === false) { event.preventDefault(); event.stopPropagation(); } form.classList.add('was-validated'); }, false); }); }, false); })(); Not interested in custom validation feedback messages or writing JavaScript to change form behaviors? All good, you can use the browser defaults. Try submitting the form below. Depending on your browser and OS, you'll see a slightly different style of feedback. While these feedback styles cannot be styled with CSS, you can still customize the feedback text through JavaScript. First name Last name Username @ City State Zip Agree to terms and conditions Submit form We recommend using client-side validation, but in case you require server-side validation, you can indicate invalid and valid form fields with .is-invalid and .is-valid. Note that .invalid-feedback is also supported with these classes. First name Looks good! Last name Looks good! Username @ Please choose a username. City Please provide a valid city. State Please provide a valid state. Zip Please provide a valid zip. Agree to terms and conditions You must agree before submitting. Submit form Validation styles are available for the following form controls and components: s and s with .form-control (including up to one .form-control in input groups) s with .form-select or .custom-select .form-checks .custom-checkbox and .custom-radio .custom-file Textarea Please enter a message in the textarea. Check this custom checkbox Or toggle this other custom radio Or toggle this other custom radio More example invalid feedback text Open this select menu One Two Three Example invalid custom select feedback Choose file... Example invalid custom file feedback If your form layout allows it, you can swap the .{valid|invalid}-feedback classes for .{valid|invalid}-tooltip classes to display validation feedback in a styled tooltip. Be sure to have a parent with position: relative on it for tooltip positioning. In the example below, our column classes have this already, but your project may require an alternative setup. First name Looks good! Last name Looks good! Username @ Please choose a unique and valid username. City Please provide a valid city. State Please provide a valid state. Zip Please provide a valid zip. Submit form Validation states can be customized via Sass with the $form-validation-states map. Located in our _variables.scss file, this Sass map is looped over to generate the default valid/invalid validation states. Included is a nested map for customizing each state's color and icon. While no other states are supported by browsers, those using custom styles can easily add more complex form feedback. Please note that we do not recommend customizing these values without also modifying the form-validation-state mixin. // Sass map from `_variables.scss` // Override this and recompile your Sass to generate different states $form-validation-states: map-merge(("valid": ("color": $form-feedback-valid-color, "icon": $form-feedback-icon-valid), "invalid": ("color": $form-feedback-invalid-color, "icon": $form-feedback-icon-invalid)), $form-validation-states); // From `_forms.scss` // Any modifications to the above Sass map will be reflected in your compiled // CSS via this loop. @each $state, $data in $form-validation-states { @include form-validation-state($state, map-get($data, color), map-get($data, icon)); } Custom forms For even more customization and cross browser consistency, use completely custom form elements to replace the browser defaults. They're built on top of semantic and accessible markup, so they're solid replacements for any default form control. Checkboxes and radios Each checkbox and radio and pairing is wrapped in a to create our custom control. Structurally, this is the same approach as our default .form-check. We use the sibling selector (~) for all our states—like :checked—to properly style our custom form indicator. When combined with the .custom-control-label class, we can also style the text for each item based on the 's state. We hide the default with opacity and use the .custom-control-label to build a new custom form indicator in its place with ::before and ::after. Unfortunately we can't build a custom one from just the because CSS's content doesn't work on that element. In the checked states, we use base64 embedded SVG icons from Open Iconic. This provides us the best control for styling and positioning across browsers and devices. Checkboxes Check this custom checkbox Custom checkboxes can also utilize the :indeterminate pseudo class when manually set via JavaScript (there is no available HTML attribute for specifying it). If you're using jQuery, something like this should suffice: $('.your-checkbox').prop('indeterminate', true) Radios Toggle this custom radio Or toggle this other custom radio Inline Toggle this custom radio Or toggle this other custom radio Disabled Custom checkboxes and radios can also be disabled. Add the disabled boolean attribute to the and the custom indicator and label description will be automatically styled. Check this custom checkbox Toggle this custom radio Switches A switch has

the markup of a custom checkbox but uses the .custom-switch class to render a toggle switch. Switches also support the disabled attribute. Toggle this switch element Disabled switch element Custom menus need only a custom class, .custom-select to trigger the custom styles. Custom styles are limited to the 's initial appearance and cannot modify the s due to browser limitations. Open this select menu One Two Three Open this select menu One Two Three You may also choose from small and large custom selects to match our similarly sized text inputs. Open this select menu One Two Three Open this select menu One Two Three Open this select menu One Two Three Open this select menu One Two Three The multiple attribute is also supported: Open this select menu One Two Three Open this select menu One Two Three As is the size attribute: Open this select menu One Two Three Create custom controls with .custom-range. The track (the background) and thumb (the value) are both styled to appear the same across browsers. As only IE and Firefox support "filling" their track from the left or right of the thumb as a means to visually indicate progress, we do not currently support it. Example range Example range Range inputs have implicit values for min and max—0 and 100, respectively. You may specify new values for those using the min and max attributes. Example range Example range By default, range inputs "snap" to integer values. To change this, you can specify a step value. In the example below, we double the number of steps by using step="0.5". Example range Example range The file input is the most gnarly of the bunch and requires additional JavaScript if you'd like to hook them up with functional Choose file... and selected file name text. Choose file We hide the default file via opacity and instead style the . The button is generated and positioned with ::after. Lastly, we declare a width and height on the for proper spacing for surrounding content. Translating or customizing the strings with SCSS The :lang() pseudo-class is used to allow for translation of the "Browse" text into other languages. Override or add entries to the $custom-file-text Sass variable with the relevant language tag and localized strings. The English strings can be customized the same way. For example, here's how one might add a Spanish translation (Spanish's language code is es): $custom-file-text: (en: "Browse", es: "Elegir"); Here's lang(es) in action on the custom file input for a Spanish translation: Seleccionar Archivo You'll need to set the language of your document (or subtree thereof) correctly in order for the correct text to be shown. This can be done using the lang attribute on the element or the Content-Language HTTP header, among other methods. Translating or customizing the strings with HTML Bootstrap also provides a way to translate the "Browse" text in HTML with the data-browse attribute which can be added to the custom input label (example in Dutch): Voeg je document toe

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