## Displaying Errors when Validation Fails

Let's display errors when the validation fails

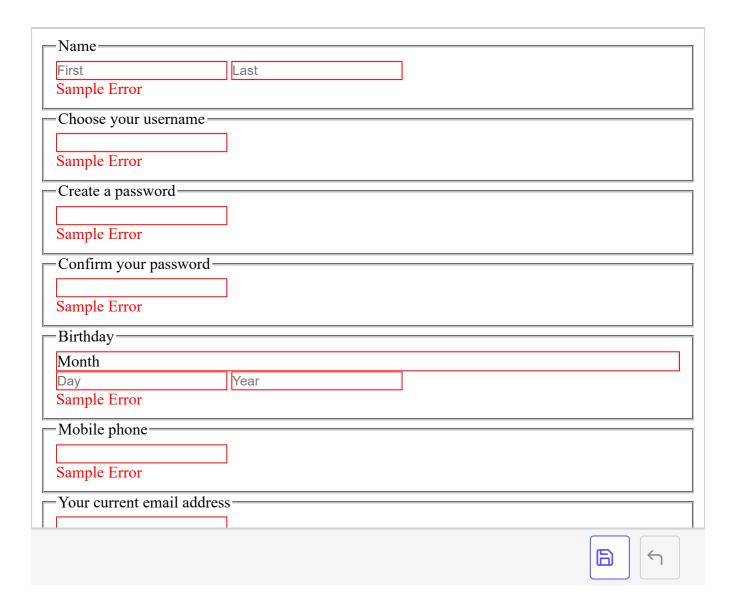
we'll cover the following ↑

• Dynamic error state

To prepare for the error messages that display when validation fails, we should add some extra elements that can be dynamically populated. We'll also need to add another class to fields which are validated as improper, for additional clarity.

Let's look at the fully errored state.

Output
HTML
CSS (SCSS)



All I've done is add a div for the error field in each fieldset and add the -error modifier class to every input. Red is the universal color for error
messages – doesn't it just trigger an uneasy feeling looking at all this red?
You've made so many mistakes!

## Dynamic error state #

Now let's switch this static view of error state to only error on the blurring of the field. We're still not yet validating, but we're getting closer.

Output
JavaScript
HTML
CSS (SCSS)

Name———		
First	Last	
Choose your use	rname	
Create a passwo	rd-	
Confirm your pa	ssword	
Birthday		
Month		
Day	Year	
Mobile phone		
Your current em	ail address———	
<u>I</u>		

We've now set the groundwork for the work to validate every input. Starting from the following lesson, we'll learn the various testing methods for our auto validation forms.