

To solve this I just made an event handler which will be called on the input event. **Software Engineer - Applications** TS Favorite Medium ♥ Kuala Lumpur, Malaysia **☆ REMOTE** handleInput(e: any) { this.loanAmount = e; angular html Web Developer (m/w/d) Shopware -REMOTE HTML signundsinn GmbH ♥ No office location <input class="form_input" type="number" value="{{loanForm.get('loanAmount').value}}" id="loan</pre> javascript html View more jobs on Stack Overflow share improve this answer answered May 3 '18 at 8:15 Linked 15 How to make form model update on blur in angular 2 updateOn is only a property accesor method. Input HTML tag has a event bind named blur could Related used for that convenience. URL to official doc. https://angular.io/guide/user-input#on-blur 2318 Validate decimal numbers in JavaScript -IsNumeric() share improve this answer answered Apr 30 '18 at 15:33 4112 How to validate an email address in Antonio de la mata **JavaScript 169 • 5** 1057 (Built-in) way in JavaScript to check if a string is a valid number Yes but then I have to validate manually right? Currently I configure the validators with formbuilder: 1et formToMake = { productCost: [null, Validators.required], loanAmount: [null, Validate number of days in a given month Validators.compose([Validators.required, Validators.min(2500)])], loanLength: [49, Validators.required] } - timfrans May 2'18 at 7:45 1064 What is the difference between angularroute and angular-ui-router? You could use a markAsTouched() for each form control method forcing the validations!, looping the form.controls object property. – Antonio de la mata May 4 '18 at 7:37 / 758 Angular HTML binding 573 Huge number of files generated for every Angular project Update form values both on blur and I believe that you're looking for ng-binding on the Angular element. For example, you can bind to the submit in Angular keystrokes and blur like this for the input field: Angular custom Validator checkbox 0 <input type=text (blur)="validate()" (keypress)="eventHandler(\$event)"> Angular 7 + Ngx-Bootstrap How to validating date? eventHandler(event) { console.log(event, event.keyCode, event.keyIdentifier); // Update value of string on every keystroke **Hot Network Questions** Mirrors on both bars validate() { // Validation code goes here Most general definition of differentiation Why impeachment now? You could also use ngModel and then you wouldn't have to worry about the keystroke at all because Template not provided using create-react-app the string would automatically be updated for you. It would look something like this: Can I use a gasket maker instead of a gasket for a lawn mower engine? <input [(ngModel)]="name" (blur)="validate()"> g Is there a way to add salted hashing to my user authentication without breaking my former login name: string; Can two moons have intersecting orbits yet be validate() { guaranteed not to collide? // Validation code goes here

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What's this?

Since you're looking at using the Reactive Forms Module and their validation, you could do something

Template Approach

```
<input [(ngModel)]="lastname" [ngModelOptions]="{ updateOn: 'blur' }">
```

The ngModel binding will change the input on every keystroke so you don't have to do it manually. I would really suggest taking this approach since this is what you're currently asking to do.

Reactive Forms Approach

```
this.nameForm = new FormGroup ({
  firstname: new FormControl('', {
    validators: Validators.required,
    updateOn: 'submit'
  }),
  lastname: new FormControl('', {
    validators: Validators.required,
    updateOn: 'submit'
  })
});
```

References: SO Approach Medium Article

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edited May 2 '18 at 12:42

answered Apr 30 '18 at 15:22

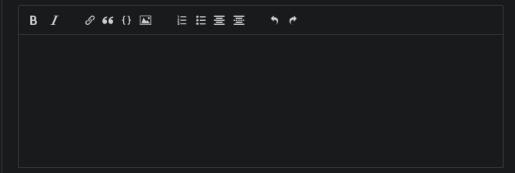


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I updated the answer, see if that helps you out. - mclem May 2 '18 at 12:26

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