toilati123vn@gmail.com Bảng điều khiển Đăng xuất

Sql server, .net and c# video tutorial

Free C#, .Net and Sql server video tutorial for beginners and intermediate programmers.

Support us .Net Basics C# SQL ASP.NET ADO.NET MVC Slides C# Programs Subscribe Buy DVD

angular value vs ngvalue

Suggested Videos

Part 21 - Add required attribute dynamically in angular | Text | Slides

Part 22 - Angular checkbox validation | Text | Slides

Part 23 - Angular select list validation | Text | Slides

In this video we will discuss how to validate a select element if it has a custom option like one of the following.

- Please Select
- Select Department
- Etc...

Consider the following example:

```
<div class="form-group"
  [class.has-error]="department.touched && department.invalid">
  <label for="department" class="control-label">Department</label>
  <select required #department="ngModel" name="department"
      [(ngModel)]="employee.department" id="department"
      class="form-control">
      <option [ngValue]="null">Select Department</option>
```

PRAGIM

TECHNOLOGIES

Training + Placements

Best software training and placements in marathahalli, bangalore. For further details please call 09945699393.

-Complete Tutorials-

JavaScript tutorial

Bootstrap tutorial

Angular tutorial for beginners

Angular 5 Tutorial for beginners

Important Videos-

The Gift of Education

Web application for your business

```
<option *ngFor="let dept of departments" [value]="dept.id">
     {{dept.name}}
     </option>
     </select>
     <span class="help-block"
          *nglf="department.touched && department.errors?.required">
          Department is required
          </span>
</div>
```

Code explanation:

- <option [ngValue]="null">Select Department</option>. Notice we are using ngValue instead of value. If you use value, null is treated as a string and not as a null. Hence the required validation does not work. Along with using ngValue, also make sure you set the department property on the employee model object to null.
- <option *ngFor="let dept of departments" [value]="dept.id">{{dept.name}}</option>. Here we are using value instead of ngValue, because we just want the selected department id as a string. If you want the department object itself instead of just the department id string, then use ngValue.
- <option *ngFor="let dept of departments" [ngValue]="dept">{{dept.name}}</option>. In this example we are using ngValue and binding it to the dept object. If we select a department now, we get the selected department object.

```
"department": { "id": 3, "name": "IT" }
```

• Use the disabled attribute, if you do not want the user to be able to select the "Select Department" option.

```
<option disabled [ngValue]="null">Select Department/option>
```

Please note: The built-in required validator will only work with the SELECT element, if the default option value is null.

```
<option disabled [ngValue]="null">Select Department
```

In a real world application, most of the time we load the SELECT list options from a database table. In some case we may also load the default option (like SELECT DEPARTMENT etc) also from the database. In this case the default option value may

How to become .NET developer

Resources available to help you

Dot Net Video Tutorials

ASP.NET Core Tutorial

Angular 6 Tutorial

Angular CRUD Tutorial

Angular CLI Tutorial

Angular 2 Tutorial

Design Patterns

SOLID Principles

ASP.NET Web API

Bootstrap

AngularJS Tutorial

jQuery Tutorial

JavaScript with ASP.NET Tutorial

JavaScript Tutorial

Charts Tutorial

LINQ

LINQ to SQL

LINQ to XML

Entity Framework

not be NULL. Depending on your use case it could be -1, or SELECT or something else. So in scenarios like this, built-in required validator does not work with the SELECT element. To make it work, we have to implement our own custom required validator. We will discuss how to do this in our next video.

www.PRAGIMTECH.COM

CLICK HERE FOR THE FULL ANGULAR CRUD TUTORIAL PLAYLIST

facebook.com/pragimtech | twitter.com/kudvenkat

1 comment:

Anonymous May 31, 2018 at 3:56 AM

Is it possible to show "select department" text in drop down by default when form load. because now its empty text.

Reply

WCF

ASP.NET Web Services

Dot Net Basics

C#

SQL Server

ADO.NET

ASP.NET

GridView

ASPINET MVC

Visual Studio Tips and Tricks

Dot Net Interview Questions

-Slides-

Entity Framework

WCF

ASP, NFT Web Services

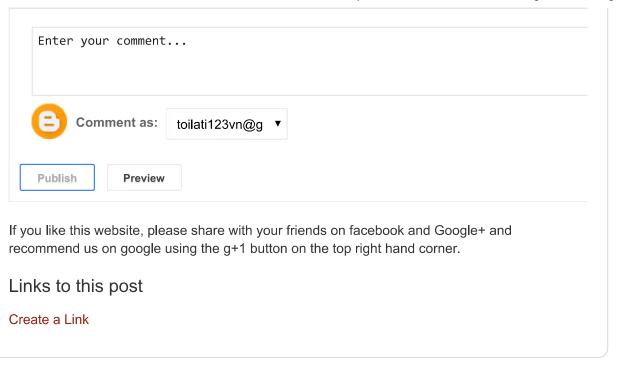
Dot Net Basics

C#

SQL Server

ADO.NET

ASP.NET



Visual Studio Tips and Tricks

⊢Java Video Tutorials-

Part 1 : Video | Text | Slides

Part 2 : Video | Text | Slides

Part 3 : Video | Text | Slides

-Interview Questions-

C#

SQL Server

GridView

ASP, NET MVC

Written Test

Newer Post Home Older Post

Subscribe to: Post Comments (Atom)

Powered by Blogger.