|  |
| --- |
| export class User { |
|  | id: any; |
|  | userName: string; |
|  | email: string; |
|  | userRole: string; |
|  | profileImage: string; |
|  | phoneNumber: string; |
|  | firstName: string; |
|  | lastName: string; |
|  | } |

﻿import { OnInit, Component } from "@angular/core";

import { User } from '../models/user.model';

@Component({

selector: 'app-registration',

templateUrl: './registration.component.html',

styleUrls: ['./registration.component.css']

})

export class RegistrationComponent implements OnInit {

user = new User();

constructor() {

}

ngOnInit() {

}

register(user: User): void{

console.log(user);

}

}

-------------------------------------------------------------------------------------

<form #regsiterForm="ngForm" (ngSubmit)=" regsiter (user)">

<div class="signup-fields">

<div class="form-group" [class.has-error]="userName.invalid && userName.touched" [class.has-success]="userName.valid">

<input type="text" [(ngModel)]="user.userName" #userName="ngModel" required name="userName" class="form-control" placeholder="User Name">

<span class="help-block" \*ngIf="userName.errors?.required && userName.touched">

User Name is required

</span>

</div>

<div class="form-group" [class.has-error]="email.invalid && email.touched" [class.has-success]="email.valid">

<input type="text" required [email]="user.email !== ''" [(ngModel)]="user.email" name="email" class="form-control" placeholder="Email"

#email="ngModel">

<span class="help-block" \*ngIf="email.errors?.required && email.touched">

Email is required

</span>

<span class="help-block" \*ngIf="email.errors?.email && email.touched">

Email is invalid

</span>

</div>

<div class="form-group" [class.has-error]="password.invalid && password.touched" [class.has-success]="password.valid">

<input type="password" [(ngModel)]="user.password" required class="form-control" name="password" placeholder="Password" #password="ngModel">

<span class="help-block" \*ngIf="password.invalid && password.touched">

Password is required

</span>

</div>

<div class="form-group" [class.has-error]="confirmPasswordControl.invalid && confirmPasswordControl.touched" [class.has-success]="confirmPasswordControl.valid">

<input type="password" required class="form-control" name="confirmPassword" appEqualValidator="password" placeholder="Confirm Password"

[(ngModel)]="confirmPassword" #confirmPasswordControl="ngModel">

<span class="help-block" \*ngIf="confirmPasswordControl.errors?.required && confirmPasswordControl.touched">

Confirm password is required

</span>

<span class="help-block" \*ngIf="confirmPasswordControl.errors?.notEqual

&& confirmPasswordControl.touched && !confirmPasswordControl.errors?.required">

Password doesn't match

</span>

</div>

<div>

<button class="btn btn-primary btn-block" type="submit" [disabled]=" registerForm

.invalid">Signup</button>

</div>

</div>

</form>

-------------------------------------------------