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| --- |
| import { Component, OnInit } from '@angular/core';  import { from } from 'rxjs';  import { FormGroup, FormControl } from '@angular/forms';  @Component({      selector: 'app-sign-up',      template: `      <form (ngSubmit)="onSubmit();" [formGroup]="formSignUp" >          <input placeholder="Email"  formControlName="email" />          <br><br>          <input placeholder="Password" type="password" formControlName="password" />          <br><br>          <button >Submit</button>      </form> `  })  export *class* SignUpComponent implements OnInit {      formSignUp: FormGroup;  *constructor*() {          this.formSignUp = new FormGroup({              email: new FormControl(),              password: new FormControl()          });       }      ngOnInit() { }      onSubmit(){          console.log(this.formSignUp.value);      }  }  =======================////=============================================== |
| import { Component, OnInit } from '@angular/core';  import { from } from 'rxjs';  import { FormGroup, FormControl, FormBuilder, Validators } from '@angular/forms';  @Component({      selector: 'app-sign-up',      template: `      <form (ngSubmit)="onSubmit();" [formGroup]="formSignUp" >          <input placeholder="Email"  formControlName="email" />          <p \*ngIf="formSignUp.get('email').invalid && formSignUp.get('email').touched" >Email is require</p>          <br><br>          <input placeholder="Password" type="password" formControlName="password" />          <br><br>          <div formGroupName="Subjects">            <label><input type="checkbox" name="NodeJS" formControlName="NodeJS" >NodeJS</label>            <label><input type="checkbox" mame="Angular" formControlName="Angular" >Angular</label>            <label><input type="checkbox" name="ReactJS" formControlName="ReactJS" >ReactJS</label>          </div>          <br>          <button [disabled]="formSignUp.invalid" >Submit</button>      </form>      <code>{{ formSignUp.controls.email.errors | json }}</code>     `  })  export *class* SignUpComponent implements OnInit {      formSignUp: FormGroup;  *constructor*(private *fb*: FormBuilder) {  }      ngOnInit() {          this.formSignUp = this.fb.group({              //email: 'Liem123@gmail.com',              email: ['', [Validators.required, gmailValidator]],              password: ['', Validators.required],              Subjects: this.fb.group({                  NodeJS: true,                  Angular: false,                  ReactJS: true              })          });       }      onSubmit(){          console.log(this.formSignUp.value);      }  }  *function* gmailValidator(*formControl*: FormControl) {      if(*formControl*.value.includes('@gmail.com')){          return null;      }      return {gmail: true};  } |