

Sample App - Search user

Wednesday, 2 January 2019

10:17 AM

Create a text box and button in html

```
<div>
User Name: <input type="text" [(ngModel)]="userName">
Search: <button (click)="search()">Search</button>
</div>
<div *ngIf="response">
<p>
Login name: {{response?.login}}
</p>
</div>
```

REST call code

```
import { Component, OnInit } from '@angular/core';
import { HttpClient } from '@angular/common/http';
import { TestService } from 'src/app/test.service';
@Component({
  selector: 'app-view-component',
  templateUrl: './view-component.component.html',
  styleUrls: ['./view-component.component.css']
})
export class ViewComponentComponent implements OnInit {
  userName: String;
  response: any;
  constructor(private svc : TestService,private http: HttpClient) { }
  ngOnInit() {
    search(){
      this.http.get('https://api.github.com/users/'+this.userName)
        .subscribe((response) => {
          this.response = response;
          this.svc.printToConsole(this.response);
        })
    }
  }
}
```

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}