Angualr http method

App.componet.ts

import { HttpClient } from "@angular/common/http";

import { Component } from '@angular/core';

@Component({

  selector: 'app-root',

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

  styleUrls: ['./app.component.css']

})

export class AppComponent {

  constructor(private http:HttpClient){

  }

  data: any = null;

  getData(){

    this.http.get('https://fakestoreapi.com/products?limit=5')

    .subscribe((data)=>{

      this.data=data;

      console.log(data)

    })

  }

  // sever url method

  }

App.component.html

<button (click)="getData()">GET MY API DATA</button>

<div \*ngIf="data">

    <table border="1">

        <th>ID</th>

        <th>Name</th>

        <th>Price</th>

        <tr \*ngFor="let product of data">

            <td>{{product.id}}</td>

            <td>{{product.title}}</td>

            <td>{{product.price}}</td>

        </tr>

    </table>

</div>