

Upload da foto

Transcrição

```
import { HttpClient, HttpParams } from '@angular/common/http';
import { Injectable } from '@angular/core';

import { Photo } from "../photo";

const API = 'http://localhost:3000';

@Injectable({ providedIn: 'root' })
export class PhotoService {

  constructor(private http: HttpClient) {}

  listFromUser(userName: string) {
    return this.http
      .get<Photo[]>(API + '/' + userName + '/photos');
  }

  listFromUserPaginated(userName: string, page: number) {
    const params = new HttpParams()
      .append('page', page.toString());

    return this.http
      .get<Photo[]>(API + '/' + userName + '/photos', { params });
  }

  upload(formData: FormData) {
    return this.http.post(
      API + '/photos/upload', formData
    );
  }
}

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

import { AuthService } from "../../core/auth/auth.service";
import { FormGroup, FormBuilder } from "@angular/forms";
import { Validators } from "@angular/forms";

@Component({
  selector: 'ap-photo-form',
  templateUrl: './photo-form.component.html',
})
export class PhotoFormComponent implements OnInit {

  photoForm: FormGroup;

  constructor(private formBuilder: FormBuilder) { }
```

```
ngOnInit(): void {  
  
    this.photoForm = this.formBuilder.group({  
        file: ['', Validators.required],  
        description: ['', Validators.maxLength(300)],  
        allowComments: [true]  
    });  
}  
  
upload() {  
    console.log('chamou upload');  
}  
}
```

```
<div class="container" (submit)="upload()">  
    <form [formGroup]="photoForm" class="row">
```