

Lapidando a experiência do usuário

Transcrição

```
.comments { height: 50vh; overflow-y: auto; }
```

```
import { Component, Input, ChangeDetectionStrategy, ViewChild, ElementRef } from "@angular/core";
import { PhotoComment } from "../../photo/photo-comment";
```

```
@Component({
  selector: 'ap-photo-comments',
  templateUrl: './photo-comments.component.html',
  styleUrls: ['photo-comments.css']
})
export class PhotoCommentsComponent {
  1
  @ViewChild('commentsEl') commentsEl: ElementRef;
  @Input() comments: PhotoComment[];

  scrollTop() {
    console.log(this.commentsEl);
    this.commentsEl.nativeElement.scrollTop = 0;
  }
}
```

```
saveComment(comment) {

  this.photoService
    .addComment(this.photo, comment)
    .subscribe(comment => {
      this.comments.unshift(comment);
      this.photo.comments++;
      this.commentForm.reset();
      this.photoCommentsComponent.scrollTop();
    });
}
```