Code:

Header:

```html
<header class="p-4 bg-blue-600 text-white text-center">
    <h1>{{ name }}</h1>
</header>
```

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

@Component({
  selector: 'app-header',
  standalone: false,
  templateUrl: './header.html',
  styleUrl: './header.css'
})
export class Header {
  name = 'Arjona Counter Application';
}
```

Body:

```html
<div class="counter-container">
    <h2>Counter:
        <span class="counter-value" [class.positive] = "count > 0" [class.negative] = "count < 0">
            {{ count }}
        </span>
    </h2>
    <div class="button-group">
        <button class="btn btn-decrement" (click) = "decrement()">- (Decrement)</button>
        <button class="btn btn-increment" (click) = "increment()">+ (Increment)</button>
        <button class="btn random" (click) = "random()">Random</button>
        <button class="btn reset" (click) = "reset()">Reset</button>
    </div>
</div>
```

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

@Component({
  selector: 'app-body',
  standalone: false,
  templateUrl: './body.html',
  styleUrl: './body.css'
})
export class Body {
 count: number = 0;

 increment(){
   this.count++;
 }
 decrement(){
   this.count--;
 }
 reset(){
  this.count = 0;
 }
 random(){
 if (this.count > 0 ){
  this.count = (Math.floor(Math.random() * 100)) * -1
 }else if (this.count < 0 ) {
   this.count = Math.floor(Math.random() * 100)
 }else{
   this.count = Math.floor(Math.random() * 100)
   }
 }
}
```

Footer:

```html
<footer class="p-4 bg-gray-800 text-white text-center">
    <p>&copy; {{ footer.year }} {{ footer.owner }} — {{ footer.school }}</p>
    <p>{{ footer.message }}</p>
</footer>
```

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

@Component({
  selector: 'app-footer',
  standalone: false,
  templateUrl: './footer.html',
  styleUrl: './footer.css'
})
export class Footer {
  footer = {
    owner: 'Clifford Arjona',
    year: new Date().getFullYear(),
    school: 'University of Baguio',
    message: 'All Rights Reserved'
  };
}
```
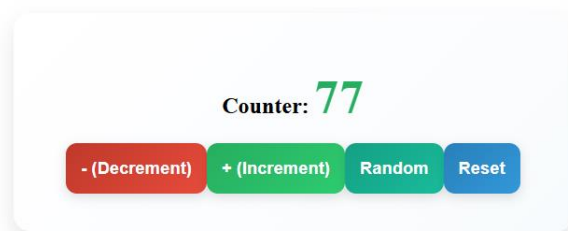
Output:

ARJONA COUNTER APPLICATION

Counter: **-11**

- (Decrement)   + (Increment)   Random   Reset

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ARJONA COUNTER APPLICATION

Counter: **77**

[- (Decrement)] [+ (Increment)] [Random] [Reset]

ARJONA COUNTER APPLICATION

Counter: **0**

[- (Decrement)] [+ (Increment)] [Random] [Reset]