Temporary File Calculate Size and Delete

1.Create Livewire Component

```
php artisan make:livewire MyComponent
```

Assign this code into MyComponent(livewire)

```
<?php
namespace App\Livewire;
use Livewire\Component;
use Illuminate\Support\Facades\Storage;
class MyComponent extends Component
    public $totalSize;
    public function calculateTotalSize()
    {
        $tmpFolder = 'livewire-tmp';
        $files = Storage::files($tmpFolder);
        $totalSize = 0;
        foreach ($files as $file) {
            $totalSize += Storage::size($file);
        }
        // Convert to human-readable format (e.g., KB, MB, GB)
        $this->totalSize = $this->formatBytes($totalSize);
    }
```

```
private function formatBytes($bytes)
    {
        $units = ['B', 'KB', 'MB', 'GB', 'TB'];
        sindex = 0;
        while ($bytes >= 1024 && $index < count($units) - 1) {
            $bytes /= 1024;
            $index++;
        }
        return round($bytes, 2) . ' ' . $units[$index];
    }
    public function deleteLivewireTmpFiles()
    {
        $tmpFolder = 'livewire-tmp';
        $files = Storage::files($tmpFolder);
        foreach ($files as $file) {
            Storage::delete($file);
        }
    }
    public function render()
    {
        return view('livewire.my-component');
    }
}
```

Assign this code into my-component.blade.php

```
<button wire:click="deleteLivewireTmpFiles" onclick="return
</div>
```

Route

```
Route::get('/component',function(){
   return view('component');
});
```