## Actor Edit Validation

```
public function edit($id)
    $actor = Actor::find($id);
    return view('actor.edit',compact('actor'));
public function update(Request $request, $id)
    $rules = [
        'name' =>'required',
'note'=>'required|alpha_num',
    $messages = [
        'required' => 'This :attribute field is required',
        'min' => 'masyadong maliit ang :attribute',
        'alpha' => 'pawang mga letra lamang',
    ];
    $formData = $request->all();
    $validator = Validator::make($formData, $rules, $messages);
    if ($validator->passes()){
    $actor = Actor::find($id);
        if ($request->file('poster') != null){
            $poster=$request->file('poster');
$file_name=$request->input('name').'.'.$poster->getClientOriginalExtension();
            $poster->move(public_path("image"),$file_name);
            $actor->image=$file_name;
        }
    $actor->name=$request->input('name');
    $actor->note=$request->input('note');
    $actor->save();
    return Redirect::to('actor')->with('success','Actor updated!');
```

## **Actor Store Validation**

```
public function store(Request $request)
     $rules = [
    'name' =>'required',
    'note'=>'required|alpha_num',
         'poster'=>'required',
    ];
    $messages = [
         'required' => 'This :attribute field is required',
         'min' => 'masyadong maliit ang :attribute',
         'alpha' => 'pawang mga letra lamang',
         'name.required' => 'Anong pangalan mo?'
    ];
    $formData = $request->All();
$validator = Validator::make($formData, $rules, $messages);
    if ($validator->passes()){
         $poster=$request->file('poster');
         $file_name=$request->input('name').'.'.$poster->getClientOriginalExtension();
$poster->move(public_path("image"),$file_name);
         $actor=new Actor;
         $actor->name=$request->input('name');
         $actor->note=$request->input('note');
         $actor->image=$file_name;
         $actor->save();
        return Redirect::to('actor')->with('success','New Album added!');
    return redirect()->back()->withInput()->withErrors($validator);
```