AngularJS Directives List

Following is a list of AngularJS directives:

Directive	Description
ng-app	It defines the root element of an application.
ng-bind	It binds the content of an html element to application data.
ng-bind-html	It binds the inner HTML of an HTML element to application data, and also removes dangerous code from the html string.
ng-bind-template	It specifies that the text content should be replaced with a template.
ng-blur	It specifies a behavior on blur events.
ng-change	It specifies an expression to evaluate when content is being changed by the user.
ng-checked	It specifies if an element is checked or not.
ng-class	It specifies css classes on html elements.
ng-class-even	It is same as ng-class, but will only take effect on even rows.
ng-class-odd	It is same as ng-class, but will only take effect on odd rows.
ng-click	It specifies an expression to evaluate when an element is being clicked.
ng-cloak	It prevents flickering when your application is being loaded.
ng-controller	It defines the controller object for an application.
ng-copy	It specifies a behavior on copy events.
ng-csp	It changes the content security policy.
ng-cut	It specifies a behavior on cut events.

ng-dblclick	It specifies a behavior on double-click events.	
ng-focus	It specifies a behavior on focus events.	
ng-hide	It hides or shows html elements.	
ng-href	It specifies a URL for the <a> element.	
ng-if	It removes the html element if a condition is false.	
ng-include	It includes html in an application.	
ng-init	It defines initial values for an application.	
ng-jq	It specifies that the application must use a library, like jQuery.	
ng-keydown	It specifies a behavior on keydown events.	
ng-keypress	It specifies a behavior on keypress events.	
ng-keyup	It specifies a behavior on keyup events.	
ng-list	It converts text into a list (array).	
ng-open	It specifies the open attribute of an element.	
ng-options	It specifies <options> in a <select> list.	
ng-paste	It specifies a behavior on paste events.	
ng-pluralize	It specifies a message to display according to en-us localization rules.	
ng-readonly	It specifies the readonly attribute of an element.	
ng-required	It specifies the required attribute of an element.	
ng-selected	It specifies the selected attribute of an element.	
ng-show	It shows or hides html elements.	
ng-src	It specifies the src attribute for the <img> element.	

ng-srcset	It specifies the srcset attribute for the <img> element.
ng-style	It specifies the style attribute for an element.
ng-submit	It specifies expressions to run on onsubmit events.
ng-switch	It specifies a condition that will be used to show/hide child elements.
ng-transclude	It specifies a point to insert transcluded elements.
ng-value	It specifies the value of an input element.
ng-disabled	It specifies if an element is disabled or not.
ng-form	It specifies an html form to inherit controls from.
ng-model	It binds the value of html controls to application data.
ng-model-options	It specifies how updates in the model are done.
ng-mousedown	It specifies a behavior on mousedown events.
ng-mouseenter	It specifies a behavior on mouseenter events.
ng-mouseleave	It specifies a behavior on mouseleave events.
ng-mousemove	It specifies a behavior on mousemove events.
ng-mouseover	It specifies a behavior on mouseover events.
ng-mouseup	It specifies a behavior on mouseup events.
ng-non-bindable	It specifies that no data binding can happen in this element, or it's children.

| ng-repeat | It defines a template for each data in a collection. |