

ANGULARJS

Introduction

- 1.Prerequisites
- 2.What is angularjs? And Features
- 3.Advantages and Disadvantages
- 4.Angularjs Components

MVC Architecture

- 1.What is MVC?
- 2.Introduction to Angularjs MVC

Angularjs setup

- 1.How to setup Angularjs library into application

Data binding(expressions, directives)

- 1.Expressions
- 2.Directives(ng-app, ng-init, ng-bind, ng-model, ng-repeat)
- 3.One way binding
- 4.Two way binding

Module and controllers(creating module, controller and examples)

- 1.Creating Module and Controller
- 2.What is \$scope?

Event Handlers (mouse, keyboard, change events)

- 1.Mouse Events
- 2.Keyboard Events
- 3.Change Events

Conditional Display(show and hide, if, switch, include)

- 1.Show and Hide
- 2.If
- 3.Switch
- 4.Include

Collections(Repeater, formatting filters)

- 1.Repeater
- 2.Formatting Filters
- 3.Example

Services(\$location,\$http,\$timeout,\$interval,...)

- 1.Built-in Services
- 2.\$location
- 3.\$timeout
- 4.\$interval
- 5.Creating Custom Services

Angularjs \$http methods

- 1.Angularjs \$http methods

Angularjs Forms

- 1.Text Inputs
- 2.Checkbox Input
- 3.Radiobutton Input
- 4.Select
- 5.Tracking Changes
- 6.Form Validation
- 7.Form Reset

Angularjs Views

- 1.ng-view and routing

Angularjs Animation

1. Angularjs Animation