Presented by

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AngularJS

**05**

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# Course Agenda – Introduction

- 01
  - AngularJS core concepts
  - Two-way binding
- 02
  - Routing basics
  - Templating basics
  - Validations introduction
  - Directives concepts
  - What is dependency injection
- 03
  - Development environment
  - Chrome
  - Chrome plugins for AngularJS – Batarang, ng-Inspetor
  - Sublime Text
  - Angular seed project
  - Anatomy of Angular Project
  - MVW, MVC, MVVM

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# Course Agenda – Structuring AngularJS

- 01
  - Modules
  - Built-in
  - Own modules
  - Best practices
- 02
  - Controllers
  - Scope
- 03
  - From a simple HTML page to a complex AngualarJS app
  - Ng-prefix
  - Expressions
  - Adding Logic
  - Properties
  - Functions
  - Nesting
  - Dependency Injection and controllers

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# Course Agenda – Client Side

- 04
  - Events
  - Services
- 05
  - Form element
  - Controls
  - Form Validations

# Course Agenda – Routing

- 06
  - Views
  - Routing
  - Factories
  - Providers

# Course Agenda – Let us go deeper

- 07
  - AJAX
  - $http
  - Data binding
  - Two-way Data Binding
  - Simple Page Applications
- 08
  - Directives
  - More on DI

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# Agenda
# Let us go deeper

# Agenda
# Routing

## 06

Views

Routing

# Agenda
## Routing

**07**

AJAX

HTTP

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# $http

- facilitates communication
  - with the remote HTTP servers
  - via the browser's XMLHttpRequest object
  - or via JSONP.

# $http

- The $http API is based
  - on the deferred/promise APIs
  - exposed by the $q service

# $resource

- For CRUD operations using AngularJS
- Built on the top of the $http service,
- $resource is a factory for RESTful operations with Server side

That's all

Technology Series

End of
Session
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