

# ADVANCED ANGULAR

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# Objectives

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- Getting deeper into Angular
- Identify strengths and weaknesses
- Explain alternatives and approaches
- Use advanced API
- Look at Angular source code

# Prerequisites

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- ❑ Good understanding of HTML and HTTP
- ❑ Object oriented programming experience
- ❑ Be familiar with JavaScript
- ❑ Be familiar with Angular
- ❑ No server side web development experience is required

# Content

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- Build & Setup
- Change Detection
- Dependency Injection
- Advanced Components
- Routing
- Component Architecture & State Management
- Custom directives
- Forms & Validation
- RxJS & NgRx
- Testing & Profiling
- ECMAScript6 & Typescript (if time permits)

# Course Delivery

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- ☐ Lectures
- ☐ Labs
- ☐ Breaks
- ☐ General information

# Few words about myself ...

**QUESTIONS ?**

