



ANGULAR DEVELOPMENT

Ori Calvo, 2017

oric@trainologic.com

<http://trainologic.com>

Objectives

2

- ❑ Become Angular developer
- ❑ Identify strengths and weaknesses
- ❑ Explain alternatives and approaches
- ❑ Use advanced API
- ❑ Look at Angular source code

Prerequisites

3

- ❑ Good understanding of HTML and HTTP
- ❑ Good understanding of JavaScript
- ❑ Object oriented programming experience
- ❑ No Angular experience

Content

4

- Advanced JavaScript
- ECMAScript & Typescript
- Getting Started with Angular
- Building components
- Change detection
- Dependency Injection
- Routing
- State Management & Redux
- Forms
- AngularJS Migration (if time permits)
- Advanced Components (if time permits)

Course Delivery

5

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

Few words about myself ...

QUESTIONS ?

