

### About me ...





### It's a me $\rightarrow$ LX T

- Alex Thalhammer
- Web Dev for 20+ years (I've come a long way)
- WordPress Dev (Web, PHP & jQuery) 2011 2017
- Angular Dev (Web, TS) since 2017 (V 4.0.0 <sup>☉</sup>)
- Angular Trainer & Consultant since 2020
  - Member of Angular Architects

https://www.angulararchitects.io/









## Tell us sth about yourself

• Hi, my name is ...

• I currently work on ...

• It's difficult for me to ...

My goal for the next 3 days is ...



# Pollings

OS

WebStorm vs VS Code

• npm vs yarn

• 5



## Tell us sth about your team / projects

• Before I tell you sth about our workshop ©



## My Goals

• Motivate you for Angular

Give input on advanced Angular topics

Get your hands on those topics (labs / excercises)

• Discuss open topics and answer your questions



## We work together I

- Don't hesitate to interupt me at ANY TIME
  - Questions
  - Remarks
- Somebody else might have the same question
  - Be a hero and ask it ©





## We work together II

- Remote: Please turn your camera on *ALL THE TIME* 
  - Necessary for me to get feedback



## Timing (approximately)

- 09:00 10:30
- 10:50 12:20
- 1hr lunch break

- 13:20 14:50
- 15:10 16:40
- Including expected delay we will end at 17:00 latest



### Topics

Intro & Components

Directives & Services

Templatedriven & Reactive Forms

Data-Binding & OnPush

Routing,
Dynamic Comp.
Standalone C.

Performance, NgRx



### Didactics

Inputs

Discussion

Labs

Q&A



# Ready for takeoff!

What are your questions?



## Setup for Labs

NodeJS (latest version 16, alternatively version 14)

• IDE: Visual Studio Code (free) or IntelliJ WebStorm

Chrome (or Chromium based)

https://github.com/L-X-T/[...]



### Starter Kit

Slides

• & Labs (exercises)



#### Lab

- Pull the repo https://github.com/L-X-T/[...]
- Please get started with lab 00\_getting\_started
- yarn (or npm i) and then yarn start (or npm start)
- Take a closer look at the starter kit
- Optional: If you're using VSCode you may add the plugins mentioned

