

# **SOFTWARE ENGINEERING FOR TESTERS PART 2**

Powered by OpenValue and Mauro Palsgraaf

23 juli 2020

# **BUILDING A RESTFUL API**

## **WITH SPRING BOOT**

# **INTERACTION AND IMPROVEMENTS**

# REGISTERING AND RETRIEVING TEMPERATURES

- Building endpoints
- Unit testing
- Integration testing with RestAssured
- Adding persistence
- Add mailing functionality

# PAIR PROGRAMMING

- Switch driver seat every ~30 minutes

# SWIM AND STRUGGLE, BUT DON'T DROWN

The ability to quickly self-learn is one of the most important skills of a developer

Don't learn a trick, learn to learn

**[HTTPS://GITHUB.COM/MAUROPALSGRAAF](https://github.com/mauropalsgraaf/software-engineering-for-testers-part-2)  
[/SOFTWARE-ENGINEERING-FOR-TESTERS-](https://github.com/mauropalsgraaf/software-engineering-for-testers-part-2)  
[PART-2](https://github.com/mauropalsgraaf/software-engineering-for-testers-part-2)**

**OPEN CHALLENGE.PDF**