


Starbuck hall

AguaVerde hall

9.30 Opening remarks

9.45 Let us build a feature on Trivago

Christoph Reinartz


9.45 Create your distributed, scalable and fault tolerant application with riak_core

Gianluca Padovani

10.30 Break

11.00 Advanced search for your legacy application

David Pilato

11.00 Manage your virtual datacenter with oVirt APIs and Python

Simone Tiraboschi


12.00 Kotlin social graph


Roberto Franchini

12.00 Funny Code

Matteo Baglini


12.45 Lunch

14.00 Understanding Git

Paolo Perrotta


14.00 Hypermedia games

Einar Høst

15.00 Crowd-controlling a game with Elixir and Phoenix

Andrea Leopardi


15.00 Create Docker from scratch with Golang and bashism

Giulio De Donato

15.45 Break

16.15 Predicting Titanic survivors with machine learning

Ju Liu

16.15 Profiling and debugging with NodeJS

Marco Piraccini

17.15 Geospatial graphs made easy with OrientDB

Luigi Dell'Aquila

17.15 Kata in Bash

Andrea Francia

18.00 Closing remarks