

Wednesday

Thursday

Friday

08:00 Breakfast

09:00 Yoga

10:00 Conference Lectures

10:00 - 10:40 Reinforcement Learning - [HUJI](#)

10:40 - 11:10 Customers discovery tool - [Intel](#)

11:20 - 11:50 Defining the right label: How to create a valuable population tag in situations of uncertainty - [PayPal](#)

12:00 - 12:30 Feature engineering at scale - Riskified

13:00 Lunch

13:50 - 14:20 Wix Site topic classification - [Wix](#)

14:30 - 15:00 Can machine learning empower education? - [EDvantage](#)

15:10 - 15:40 Autonomous Driving and Crowd Mapping - [Mobileye](#)

15:50 - 16:20 Toy Models for Algorithmic Trading - [Istra](#)

17:30 Opening Ceremony

18:00 Hacking Starts & Challenge presentations

18:30 **Workshop** Data Analysis with Python



19:30 Dinner

20:15 Introduction to Machine Learning



21:10 Introduction to Natural Language Processing



23:00 Late Night Snacks

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07:00 Light Breakfast

09:00 Hacking Ends

09:00-11:00 First Judging Round

11:00 Brunch

12:00 Closing Ceremony

13:30 Hackathon Ends