November 24-26, 2017, Skoltech
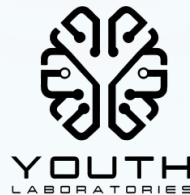
SkinHack 2.0

Deep Learning for Lifestyle

Internet of things

Areas of technology such as Big Data and the Internet of Things (IoT) are currently making exponential progress that will fundamentally change the world of tomorrow. IoT is transforming the world and we are constantly being monitored by a growing number of smart devices. Research and development in this area will lead to improvement of personalized medicine and bring advancements in everyone's lifestyle approach.
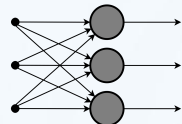
SkinHack 2.0

Hackathon **SkinHack 2.0** will be held in Moscow on November 24-26 at Skolkovo Institute of Science and Technology Skoltech.

We invite:
- Data scientists

- Mobile app developers for iOS/Android platforms

- Students, graduate students and young scientists

Leaders in the field of data analysis and skin biophysics (Ylabs, Insilico Medicine, Nvidia, Beiersdorf) will give lectures for participants on November 24.
20 selected participants will also be invited to participate in Nvidia Lab. On 25-26 November Hackathon will be held at Skoltech, when the participants will meet in person to solve the problems Skinhack 2.0.

INSILICO MEDICINE   **Beiersdorf**   YOUTH LABORATORIES   **Skoltech** Skolkovo Institute of Science and Technology   **nVIDIA**®
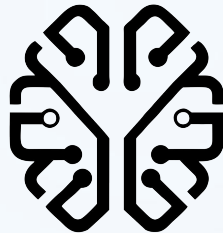
Lectures

Leaders in the field of data analysis and skin biophysics
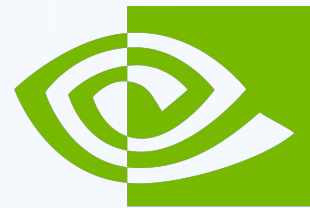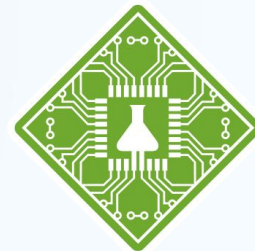(Ylabs, Insilico Medicine, Nvidia, Beiersdorf) will give lectures for participants on November 24
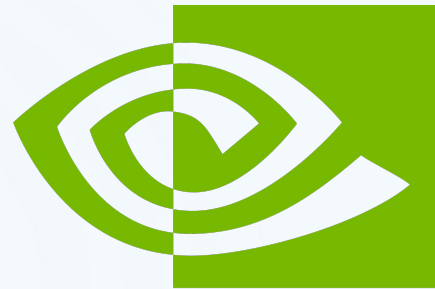
Nvidia Lab

The NVIDIA Deep Learning Institute offers hands-on training for developers, data scientists, and researchers looking to solve the world's most challenging problems with deep learning.

20 people selected (among applicants) will have an opportunity to take part in Nvidia Lab event, that includes lecture and training. The certificates of accomplishment of the lab will be provided for participants.
For SkinHack 2.0 participants only.
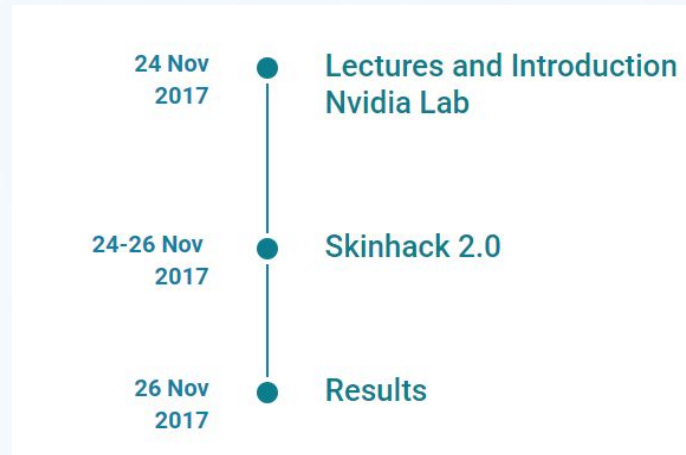**NVIDIA Deep Learning Institute (DLI)**

APPLY HERE FOR NVIDIA LAB

Timeline

Registration until November 23rd. When registering you can indicate who are your team members (5-8 people).

[PARTICIPATE](#)

Smart T-shirt

Objectives

- Sweat data analysis coming from smart t-shirt
   (6560 hours of total wearing time)

- Search for patterns and construction of recommendation systems for lifestyle

- Software development for smart t-shirt via SDK. SDK (Software Development Kit) is a set of Android/iOS app software development tool and t-shirt with various sensors.

Prizes

- Salaried summer internship in the research department of Beiersdorf AG, Hamburg

- Scientific publication by the results of Hackathon

- Money prizes

Speakers

Alex Zhavoronkov

Konstantin Kiselev

Sven Clemann

Arthur Kadurin

Supervisors

Konstantin Kiselev

Nikolay Murzin

Pavel Nosov

Sergey Magidovich
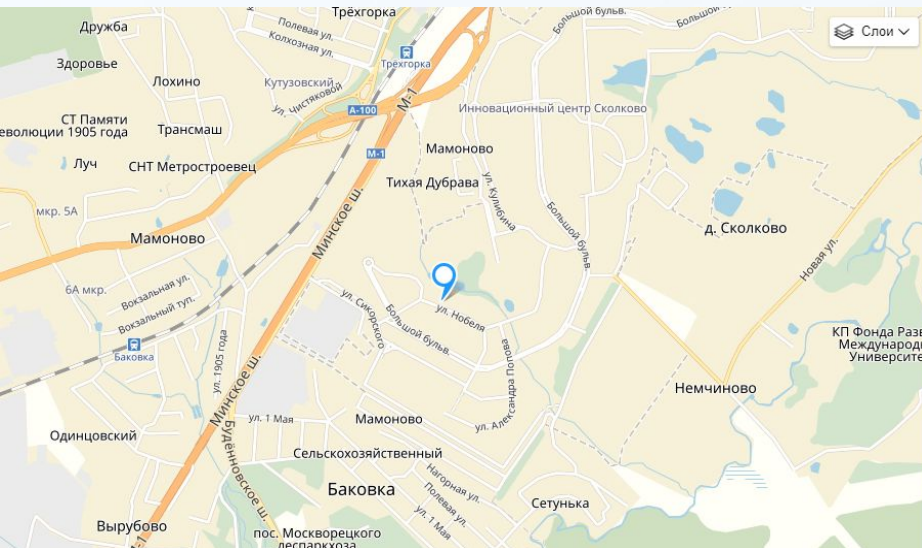
Pavel Tikhonov

Alexander Zhebrak

Anastasia Georgievskaya

Andrey Kazennov

How to get to Skinhack 2.0
Skoltech

Skolkovo Institute of Science and Technology

Skolkovo Innovation Center, Building 3,
Moscow

By car Skolkovskoye shosse to «P3» Parking
7-8 minutes from Moscow Ring Road, 720 parking places

By public transport
- From "Tryokhgorka" railyway station - Bus No. 27
- From Slavyansky Bulvar metro station - Buses No. 818Э
- From Kuntsevskaya metro station - Bus No. 867
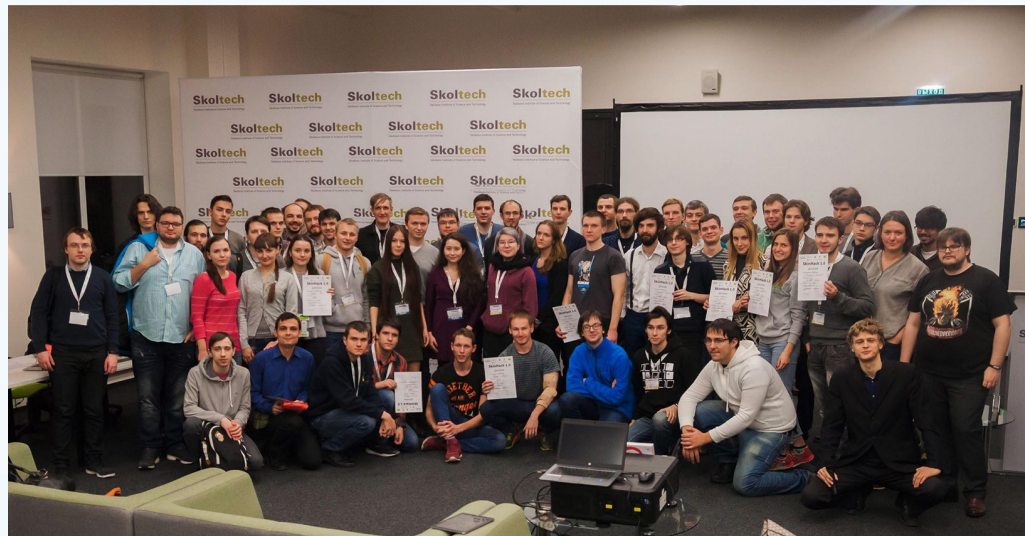- From Troparevo metro station - Bus No. 1147

SkinHack 1.0 - how it was

4 participants of **SkinHack 1.0 (2016)**, published a scientific article on the results and also went on a salaried internship at Beiersdorf http://agenet.net/skinhack/rus

Salaried internship of SkinHack 1.0 winners at Beiersdorf

SkinHack 1.0 participants

In the period from November 20 to 26, Hackathon participants can ask questions online in the Telegram channel, as well as by mail, consulting with the Hackathon curators. On 25-26 November Hackathon itself will be held at Skinhack, when the participants will meet in person to solve the problems SkinHack 2.0

SUBSCRIBE TO NEWSLETTER

PARTICIPATE

web-site: agenet.net/skinhack2ru

mail to: team@beauty.ai   skinhack@agenet.net

Telegram-channel   https://t.me/skinhack2