



alumni

The High-Energy Network
Le Réseau des hautes énergies





alumni

CERN Alumni

The High-Energy network is live!

LHC Collaborations career network event
13 November 2017



alumni

Announced last year on 29/11



Career network event



alumni

Why A CERN Alumni network?



To help alumni to maintain their strong links with CERN



To know where alumni are and what they do and to build a network of ambassadors for the research conducted at CERN



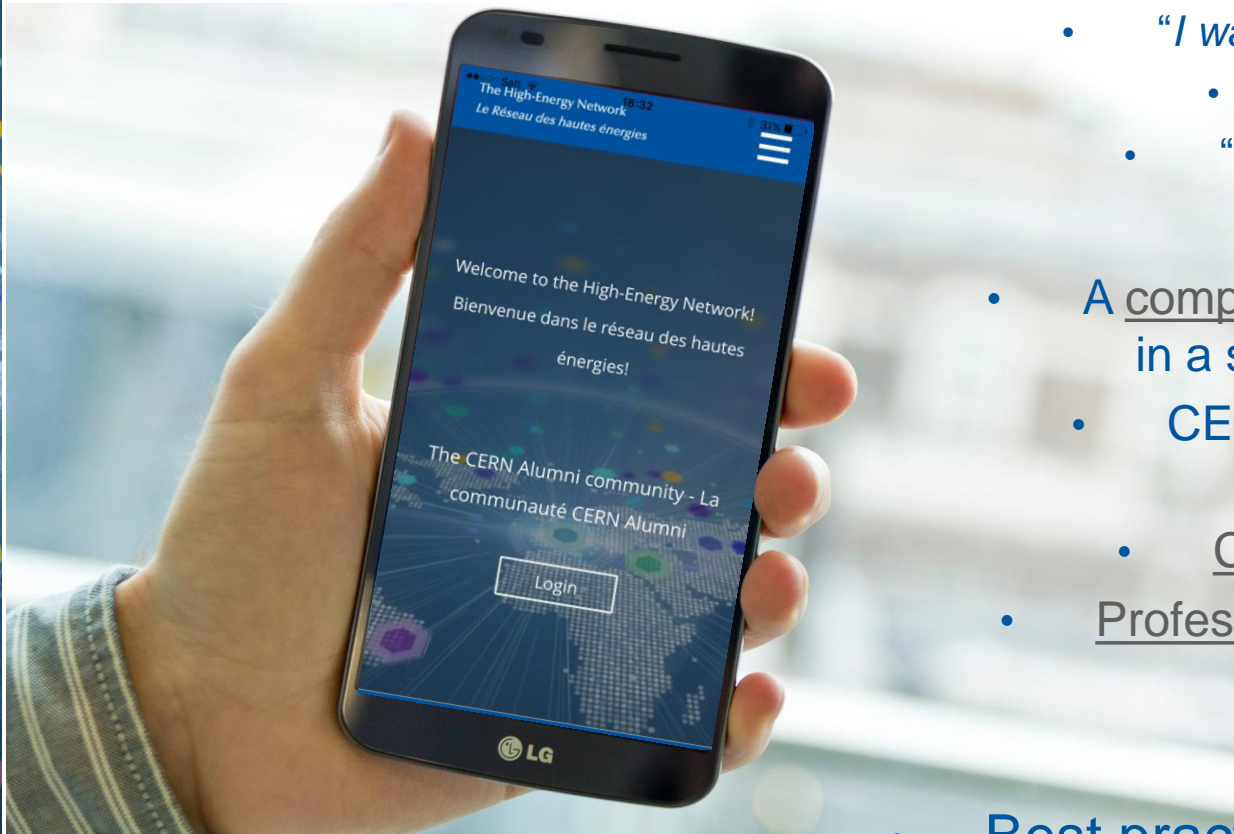
To help alumni move on to their next career step wherever life takes them after CERN.



alumni

Launched on 8 June 2017

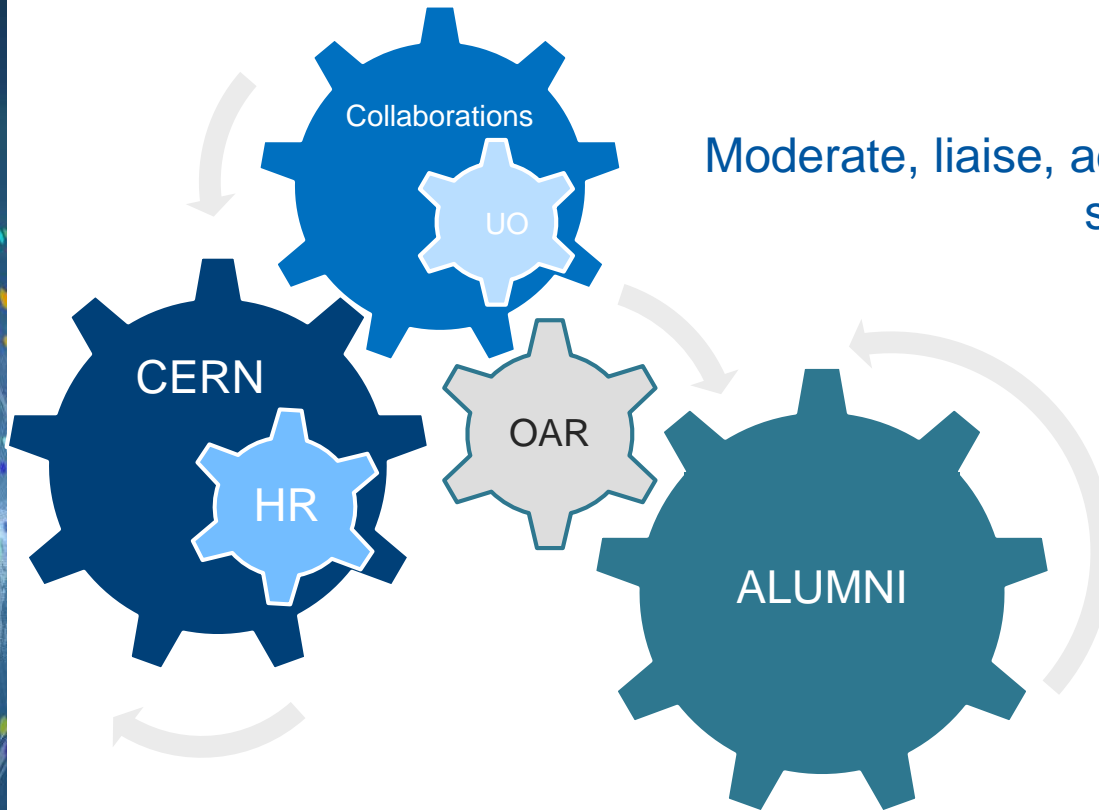
- An inclusive alumni community
- A network which supports the:
 - “I want to stay connected”
 - “I want to support”
 - “I want to be engaged”
 - The offer:
- A comprehensive directory in a secure environment
- CERN information hub with living content
- Career opportunities
- Professional development
 - Alumni events
 - Benefits
- Best practice governance





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Office of Alumni relations



Moderate, liaise, adapt, listen, facilitate and support



CERN Alumni Advisory Board



alumni

CERN Alumni First Collisions

- 2 & 3 February 2018
- Full programme available at
 - <http://cern.ch/go/gD8G>
 - 400 participants expected (281 registered)
- If you are an alumni or alumni soon to be, this event is for you, join at <https://alumni.cern/networks/cern-alumni/events/2751>





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This is just the beginning...

Input to the CERN Alumni programme

Please help the Office of Alumni Relations to meet your needs

On a scale of one to five (1 = not at all interested, 5 = very interested) please indicate how interested you are in the following aspects of the CERN Alumni Programme

Networking

News specifically compiled for CERN Alumni

Events (at CERN or elsewhere)

Access to Job, projects, partnerships or other opportunities

Posting your opportunities

Benefits (access to CERN, Facilitated visits, Clubs, Forwarding email for life etc)



alumni

Thank you for you attention!

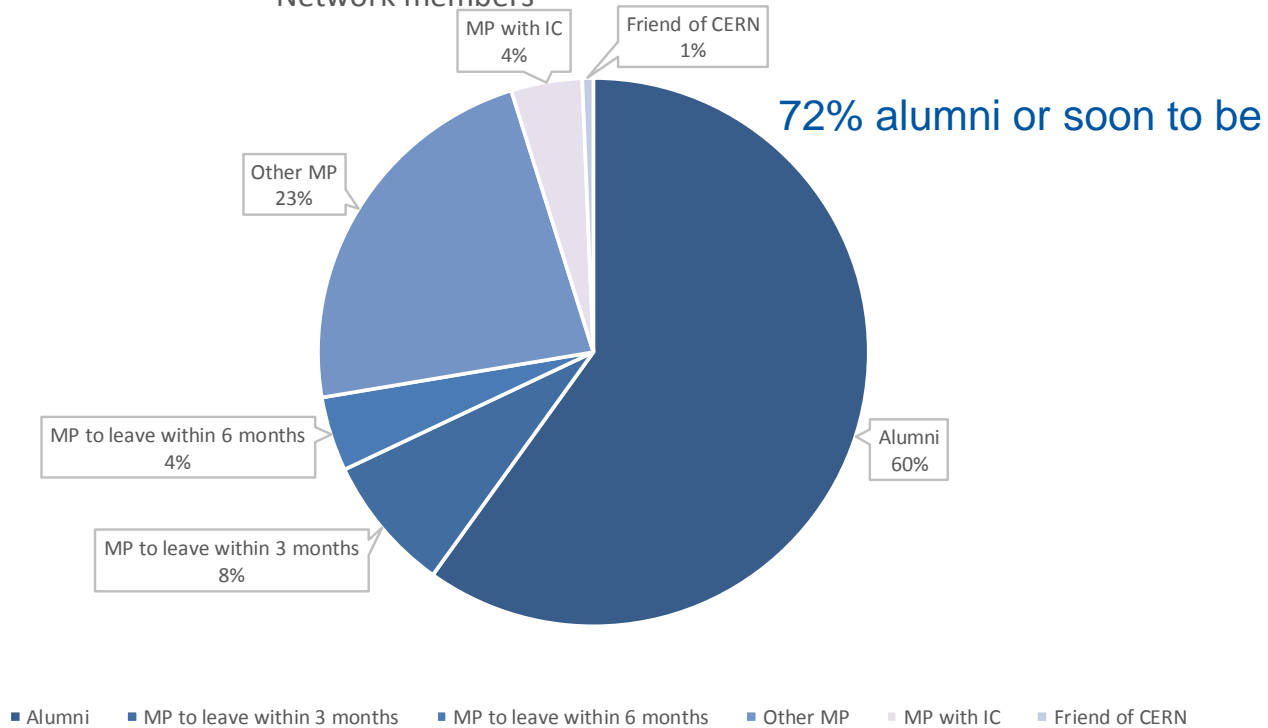
Join at
<https://alumni.cern>



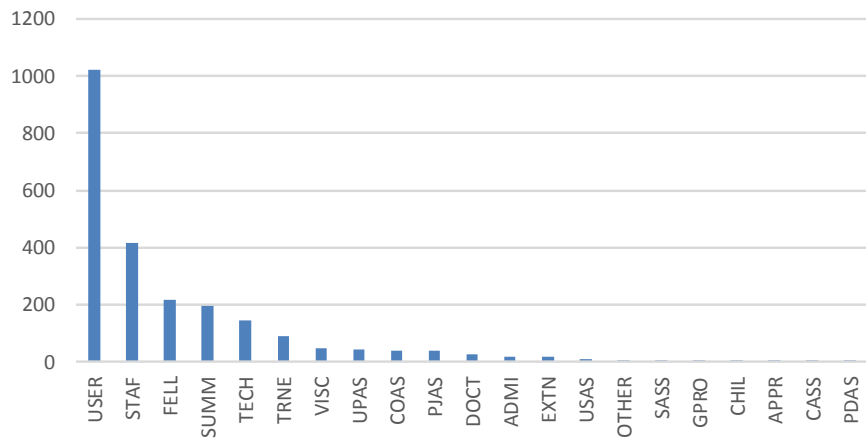
alumni

Spare slides

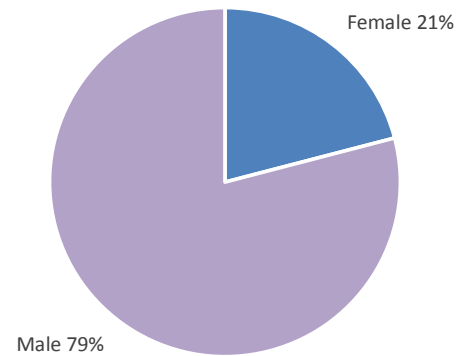
Network members



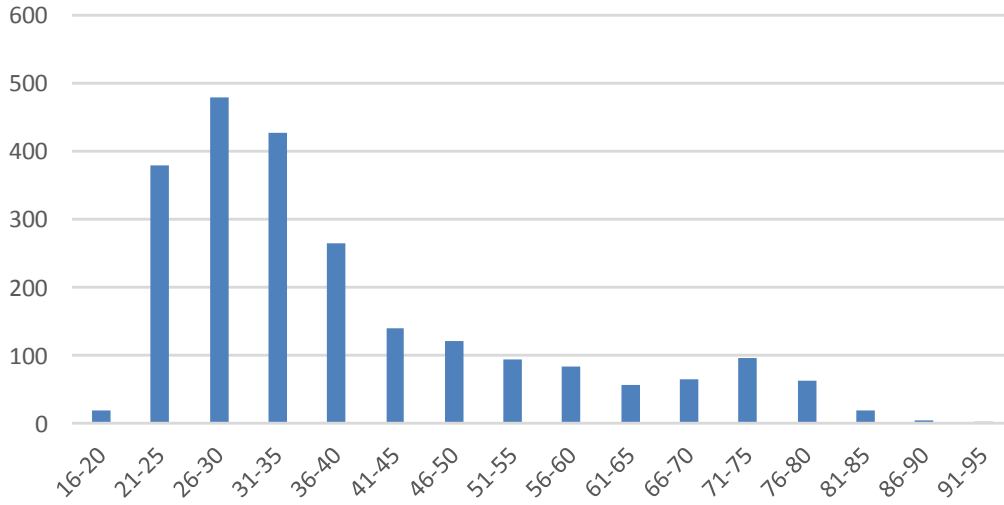
Last or current contract of community members



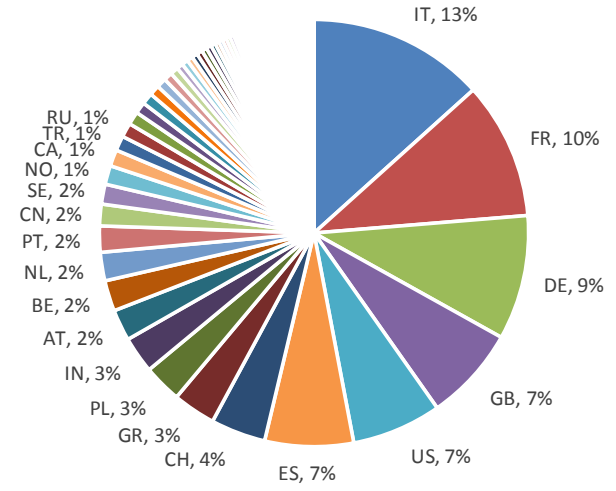
Gender distribution



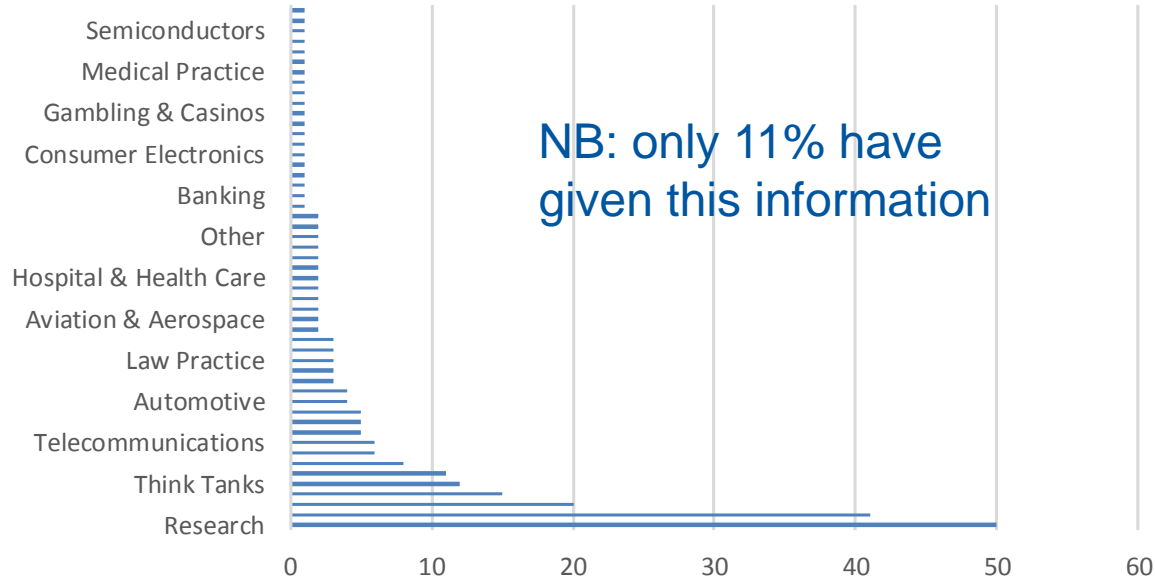
Age range of community members



Community members by nationality



Primary industry





CERN Alumni Advisory Board

- Term of reference
 - https://alumni.cern/custom_page/advisory-board

Name	Role	Previously	Currently
C. Warakaulle	Chair		
S. Datta Cockerill	Alumni member	Staff	HR professional, Retired
M. Botlo	Alumni member	Fellow	CEO Quantbot technologies
F. Soomro	Alumni member	User	Senior data scientist , Expedia
T. Dyce	Alumni member	User	CIO, OIST
E. Berglund Scherwitzl	Alumni member	User	CTO Natural Cycles
O. Khalid	Alumni member	User	Senior technical program Manager , Google
C. Fairchild	Professional AR		Head of AR, University of Oxford





Post

Trip

Check-in

Opportunity

B I ☺ 📷 🎥 🔗

Use @ to tag others (ex: @Tom)

🔔 Notify people

Publish

News Feed

Filters: All items



Peter Jenni just joined the network

9 minutes ago

See profile

📍 Like

Rachel Bray likes this post



Rachel Bray Welcome!

9 minutes ago



Comment



Sebastian Lopienski just joined the network

9 minutes ago

Director of CERN School of Computing

See profile

📍 Like

Rachel Bray likes this post



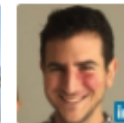
Rachel Bray Welcome!

9 minutes ago

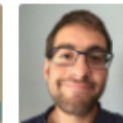
Members recently connected



Wei yang W.



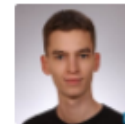
Javier M.



Olivier D.



Stefano P.



Jeremi N.
Project Associate



Sebastian L.
Director of CERN School of Computing



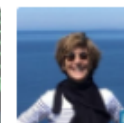
Peter J.



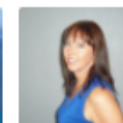
Andrea P.



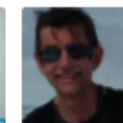
Grzegorz J.



Laure E.
Alumni project leader



Rachel B.



Jean-michel V.

Upcoming events

09/19/2017 · Meyrin, null

Learn at CERN - project management with OpenSE



Learn at CERN



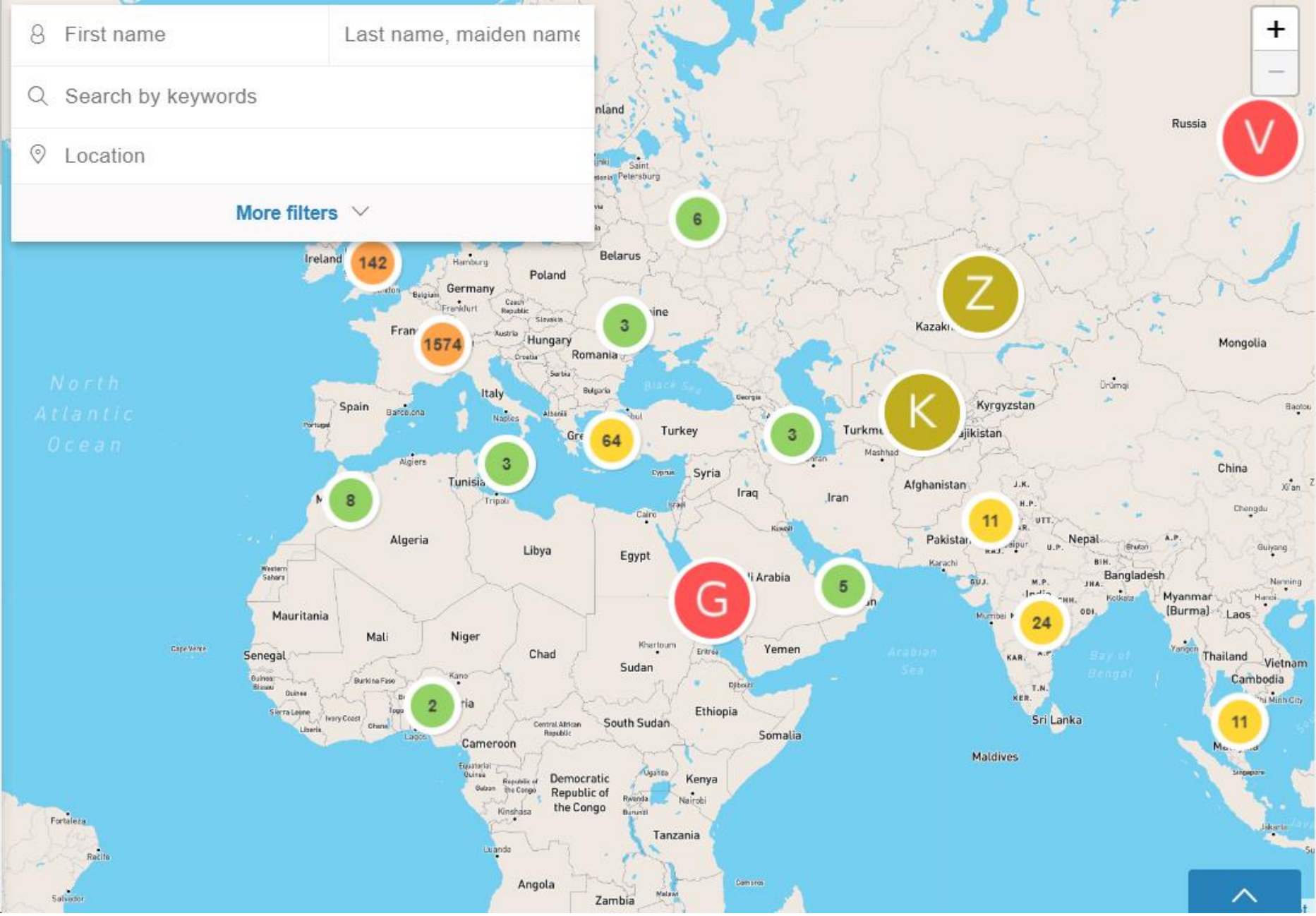
🔍 First name

Last name, maiden name

🔍 Search by keywords

📍 Location

More filters ▾





CATEGORIES

Total: 23

All Alumni stories

CERN Updates

Nouvelles du CERN

JUNE 13, 2017



Des lycéens physiciens vont mener des expériences a..

Le CERN a annoncé aujourd'hui les gagnants de l'édition 2017 de son concours Beamline for Schools . Les équipes « Charging Cavaliers » et « TCO-ASA », venant respectivement du Canada et d'Italie, ont été sélectionnées parmi 180 équipes de 43 pays du monde entier, totalisant environ 1500 élèves. Elles se rendront au CERN en septembre afin...

Nouvelles du CERN

JUNE 13, 2017



High-school physicists win chance to run experiments...

CERN today announced the winners of its 2017 Beamline for Schools competition. "Charging Cavaliers" from Canada and "TCO-ASA" from Italy were selected from a total of 180 teams from 43 countries around the world, adding up to about 1500 high-school students. The winners have been selected to come to CERN...

CERN Updates

JUNE 12, 2017



Suivez le fantastique voyage du détecteur ICARUS

Il a déjà vécu dans deux pays différents, et le voilà en partance pour un troisième. Cette machine, la plus grande du genre, a été conçue pour détecter des particules extrêmement difficiles à saisir et nous permettre de mieux les connaître. Certaines des expériences scientifiques les plus avancées au...

Nouvelles du CERN





Jobs & Opportunities

If you are looking for a new career opportunity, please find below offers which have been posted by the community or by selected companies

Readme

Offer type: All
Industries: All
Search by location: Everywhere
Search

Results: 15

+ Publish your opportunity

ASI Product / UX Designer
ASI Data Science | Job offer

Location: London, United Kingdom
Type of contract: Permanent
Offer: —
Experience: —
Start date: —

4 days ago CERN Alumni – The High-Energy

ASI Full-Stack Software Engineer
ASI Data Science | Job offer

Location: London, United Kingdom
Type of contract: Permanent
Offer: —
Experience: —
Start date: —

4 days ago CERN Alumni – The High-Energy

ASI Senior Software Engineer
ASI Data Science | Job offer

Location: London, United Kingdom
Type of contract: Permanent
Offer: —
Experience: Doesn't matter
Start date: —

4 days ago CERN Alumni – The High-Energy

Accenture Beraterin/Berater Advanced Analytics
Accenture | Job offer

Location: Germany, Switzerland, Austria
Type of contract: Permanent
Offer: —
Experience: 0-2 years
Start date: July 01, 2017

5 days ago CERN Alumni – The High-Energy

Prodrive Technologies Electrical engineer - RF
Prodrive Technologies | Job offer

Location: Eindhoven, Netherlands
Type of contract: Permanent
Offer: —
Experience: Doesn't matter
Start date: July 03, 2017

5 days ago CERN Alumni – The High-Energy

Prodrive Technologies Electromechanical Engineer – Magnetics
Prodrive Technologies | Job offer

Location: Eindhoven, Netherlands
Type of contract: Permanent
Offer: —
Experience: Doesn't matter
Start date: July 03, 2017

5 days ago CERN Alumni – The High-Energy

Accenture Technical Architect Big Data Solutions
Accenture | Job offer

Location: Düsseldorf, Frankfurt, München
Type of contract: Permanent
Offer: —

Prodrive Technologies Applied Physicist
Prodrive Technologies | Job offer

Location: Eindhoven, Netherlands
Type of contract: Permanent
Offer: —

Prodrive Technologies Optical Systems Engineer
Prodrive Technologies | Job offer

Location: Eindhoven, Netherlands
Type of contract: Permanent
Offer: —





Learn at CERN

A good excuse to come back: Learning!

français

The CERN Learning & Development team has selected a few courses held at CERN, for which some places are kept for you!

These are unique opportunities to come back to CERN and benefit from high quality training, on carefully chosen topics.

Courses are offered at the same price as for current members of personnel. Payment is requested upon registration and cannot be reimbursed if you cancel your participation. We are also pleased to welcome you to the CERN hostel, depending on room availability and at your expense, for the nights required to attend the course.

If you are interested in any of the following, please follow the link! Should you have any questions, please do not hesitate to contact us: alumni.relations@cern.ch

✔️ [Project Management with OpenSE](#)

✔️ [Python - Hands-on Introduction](#)

✔️ [Java -Level 1](#)

✔️ [MS Office: EXCEL Specialist](#)



Benefits

How can we make your experience with the CERN Alumni Network more fruitful and beneficial?

As a valued member of the High-Energy Community, we are working on designing special offerings reserved for our members and our aim is to provide you with benefits you will find useful and exclusive.

We do not want to provide you with just another nice gadget for your collection (but we'll have that too) our goal is to provide you with useful and beneficial offers. Some of which are already available on this page, others will be added in the coming months.

Do you have any suggestions? Please share them with us.

Access

Are you missing the CERN campus? We can facilitate your entry onto the CERN Meyrin and Prévessin sites, please check the terms and conditions and request your access via [this link](#).

Visits

We can't help you skip the queue (CERN welcomes more than 120000 visitors a year) but we can assist you in planning your visit to CERN, friends and family included. If you'd like to visit with a group of up to 11 people in your party you can book from 3 weeks prior to your visit. Please note that, for safety reasons, most of the tours are not open to children younger than 13 years of age. Please contact us for further information.

CERN Library

Most of you will have found the CERN Library to be an extremely useful resource, so if you ever find yourself back at CERN walk-in Alumni will be able to borrow books from the library during their stay in Geneva. In addition, the Scientific Information Service is available to assist alumni with their Inspire profile. Having an Inspire author profile applies primarily to people working in the field of High-Energy Physics but other publications can also be included for all authors having an ORCID profile.

